

FIG. 1



FIG. 2

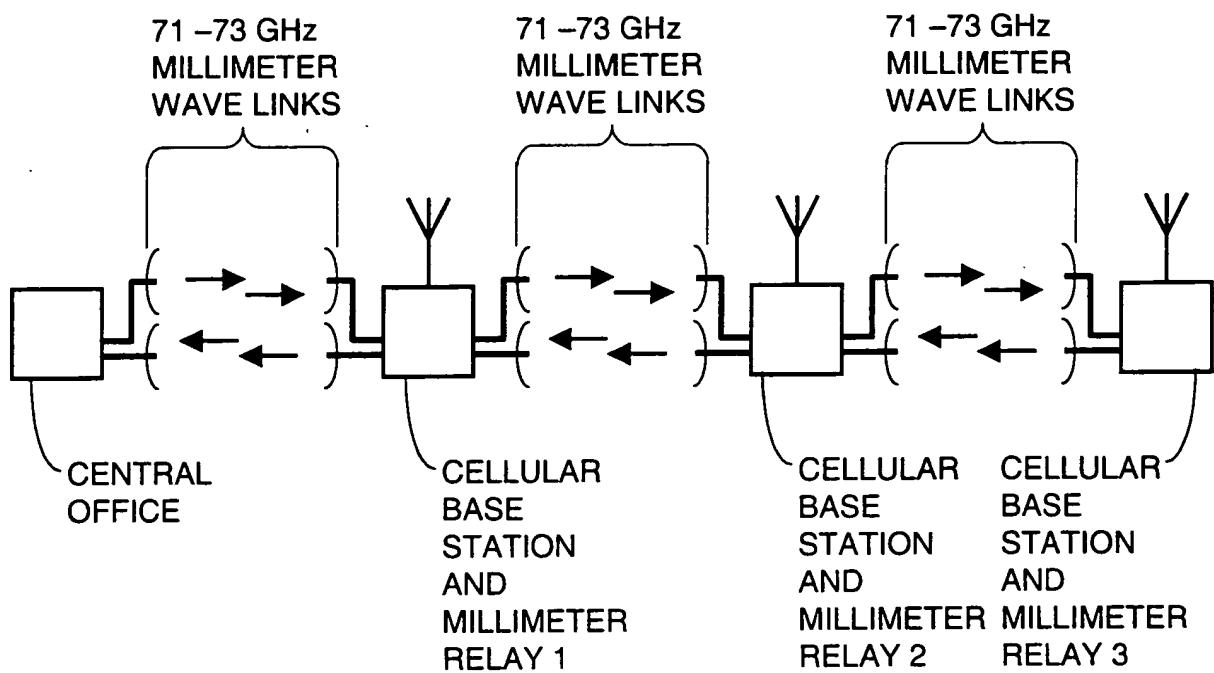


FIG. 3

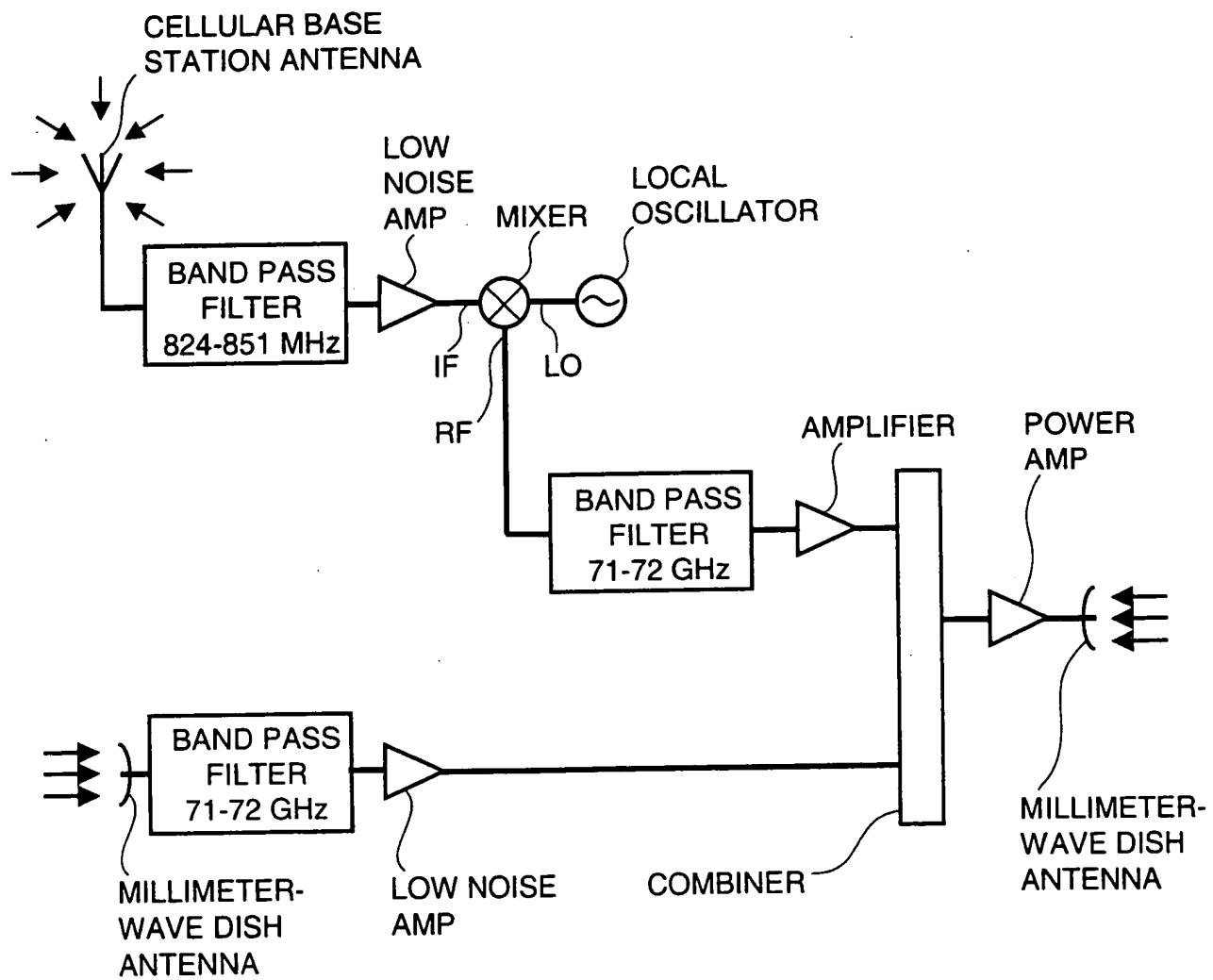


FIG. 4

LOCAL OSCILLATOR FREQUENCIES:

Station 1 = 71.131 GHz
Station 2 = 71.163 GHz
Station 3 = 71.195 GHz
↓
↓
Station 31 = 72.091 GHz
Station 32 = 72.123 GHz

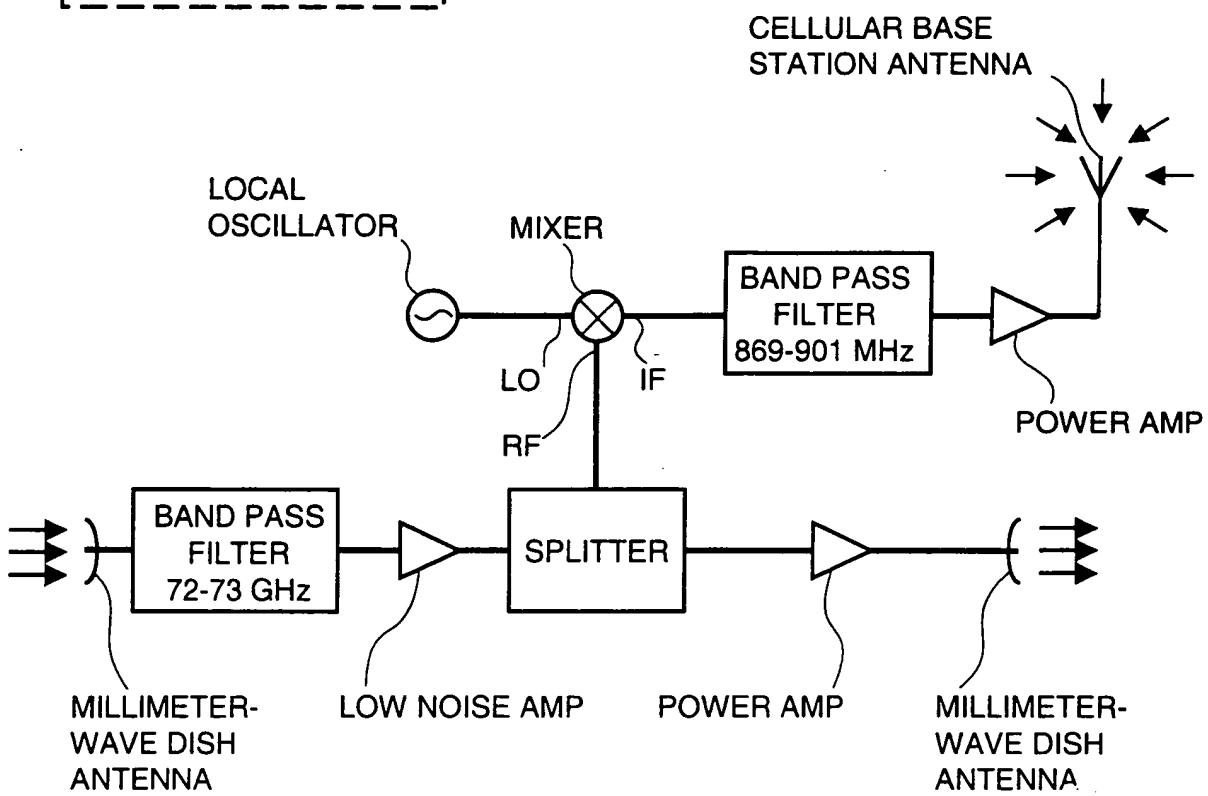


FIG. 5

PRINT OF DRAWINGS
AS ORIGINALLY FILED

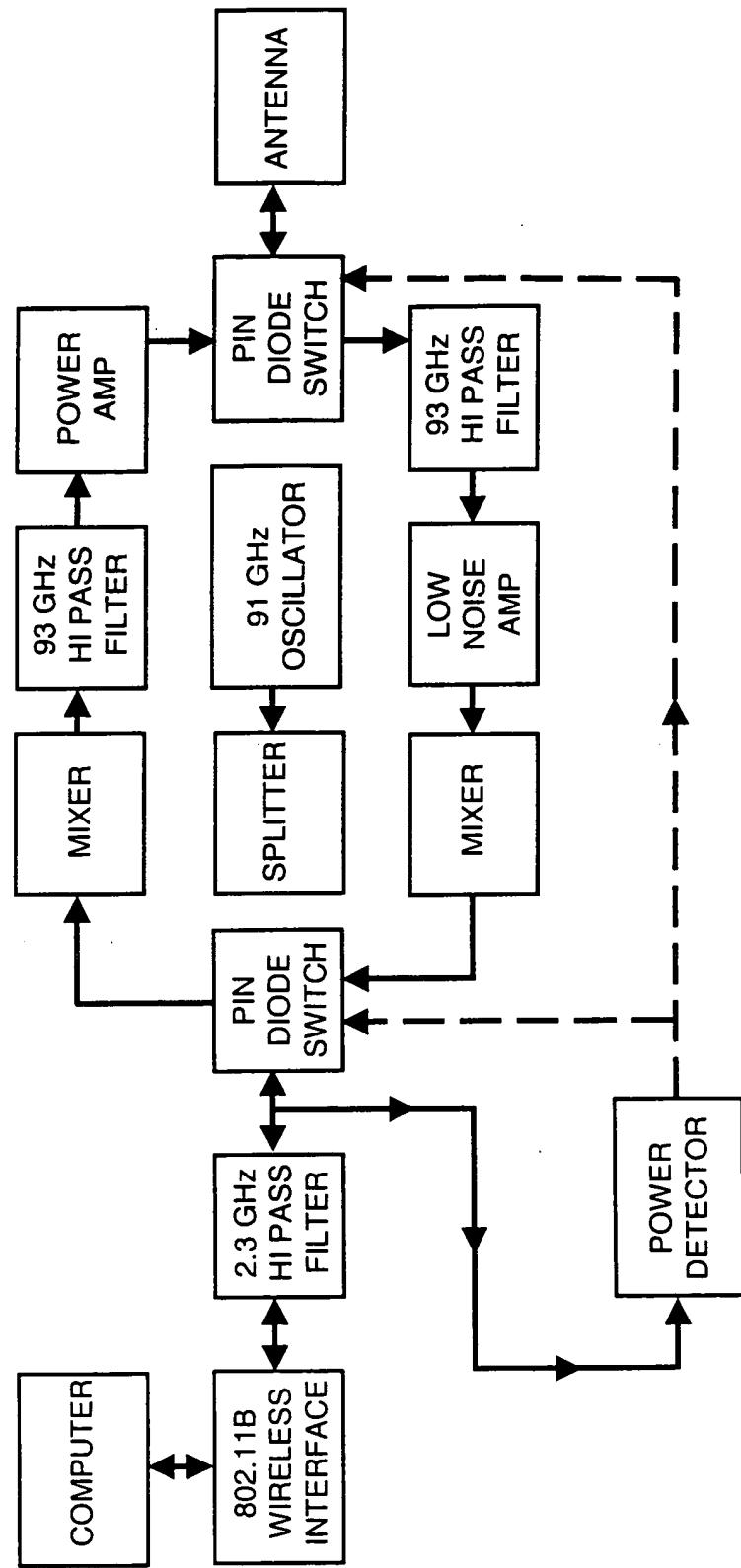


FIG. 6

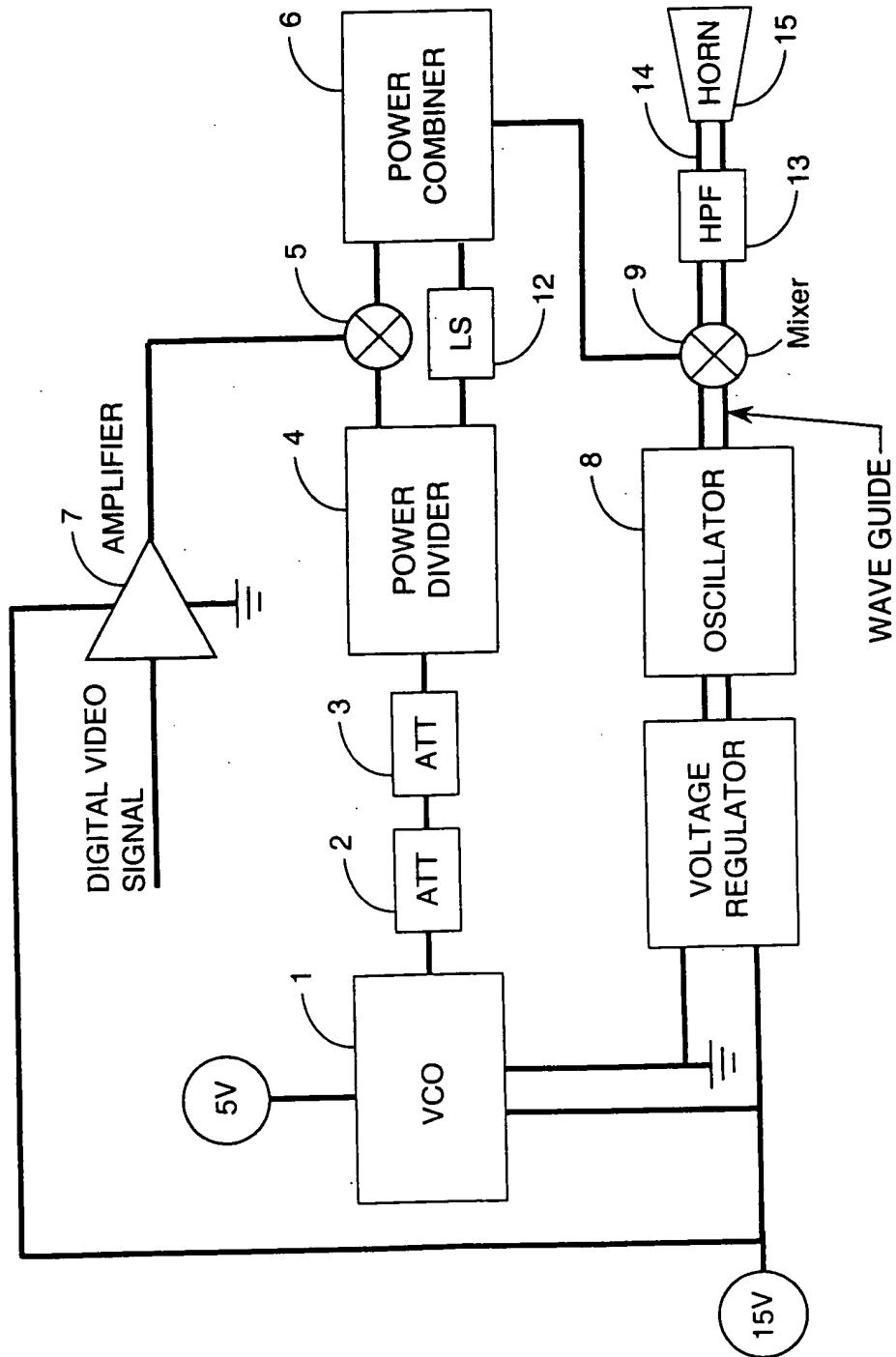


FIG. 7

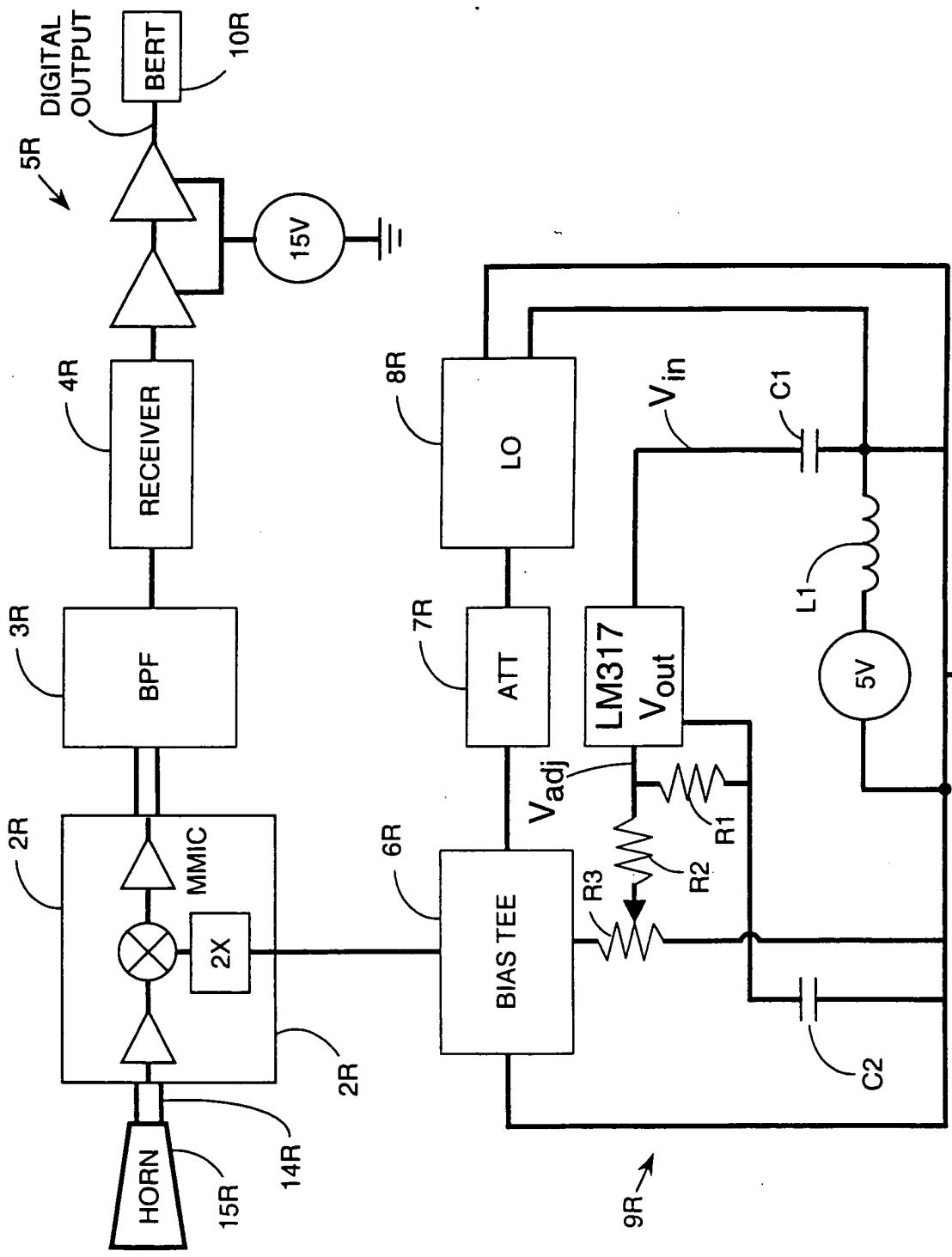
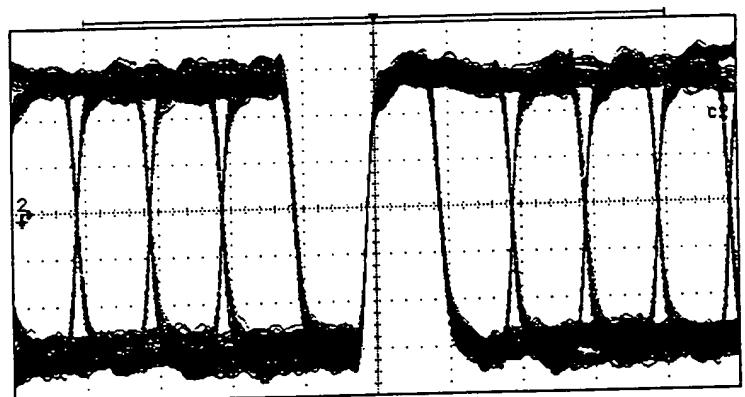


FIG. 8

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-24.000 ns 1.000 ns 26.000 ns
5.00 ns/div Real time
2 200 mV/
0.00000 V

RECEIVER SIGNAL FROM BERT 200

FIG. 9

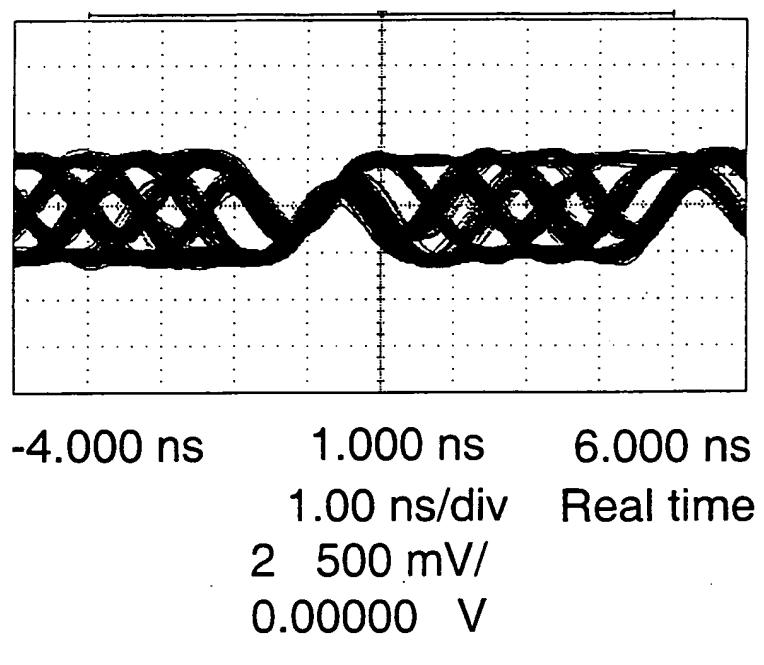


FIG. 10

TRANSMITTER (STATION A)

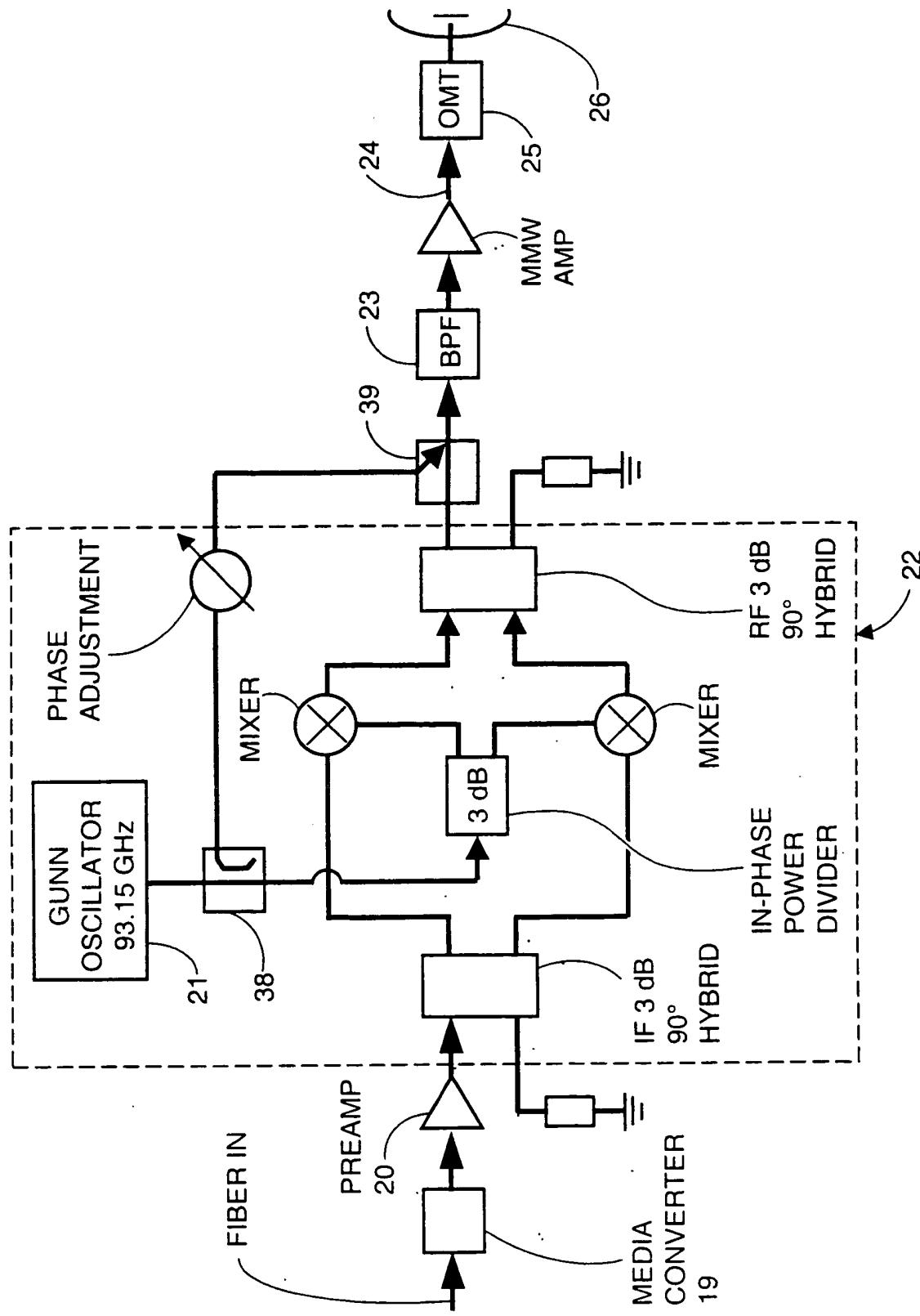


FIG. 11A

RECEIVER (STATION A)

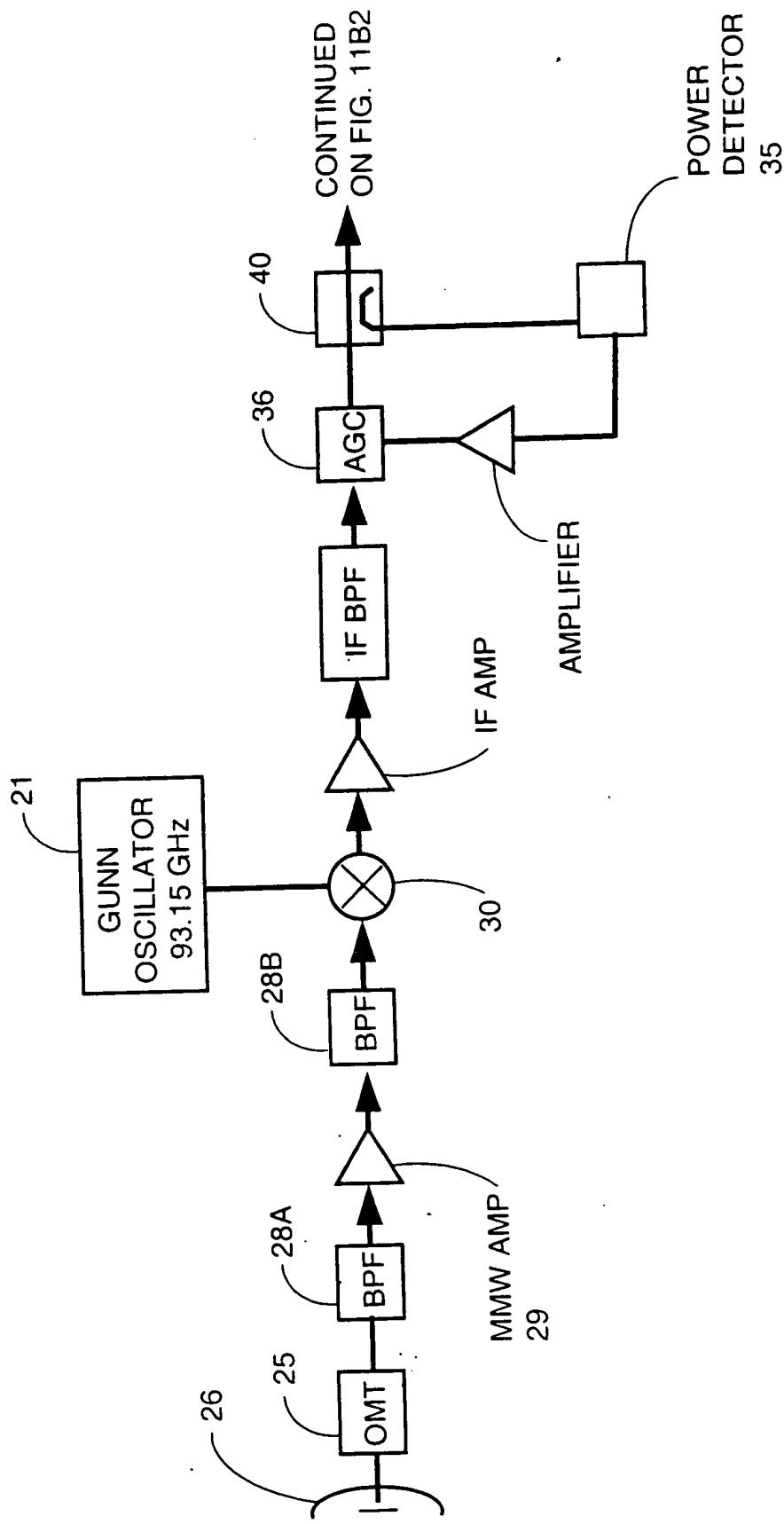


FIG. 11B1

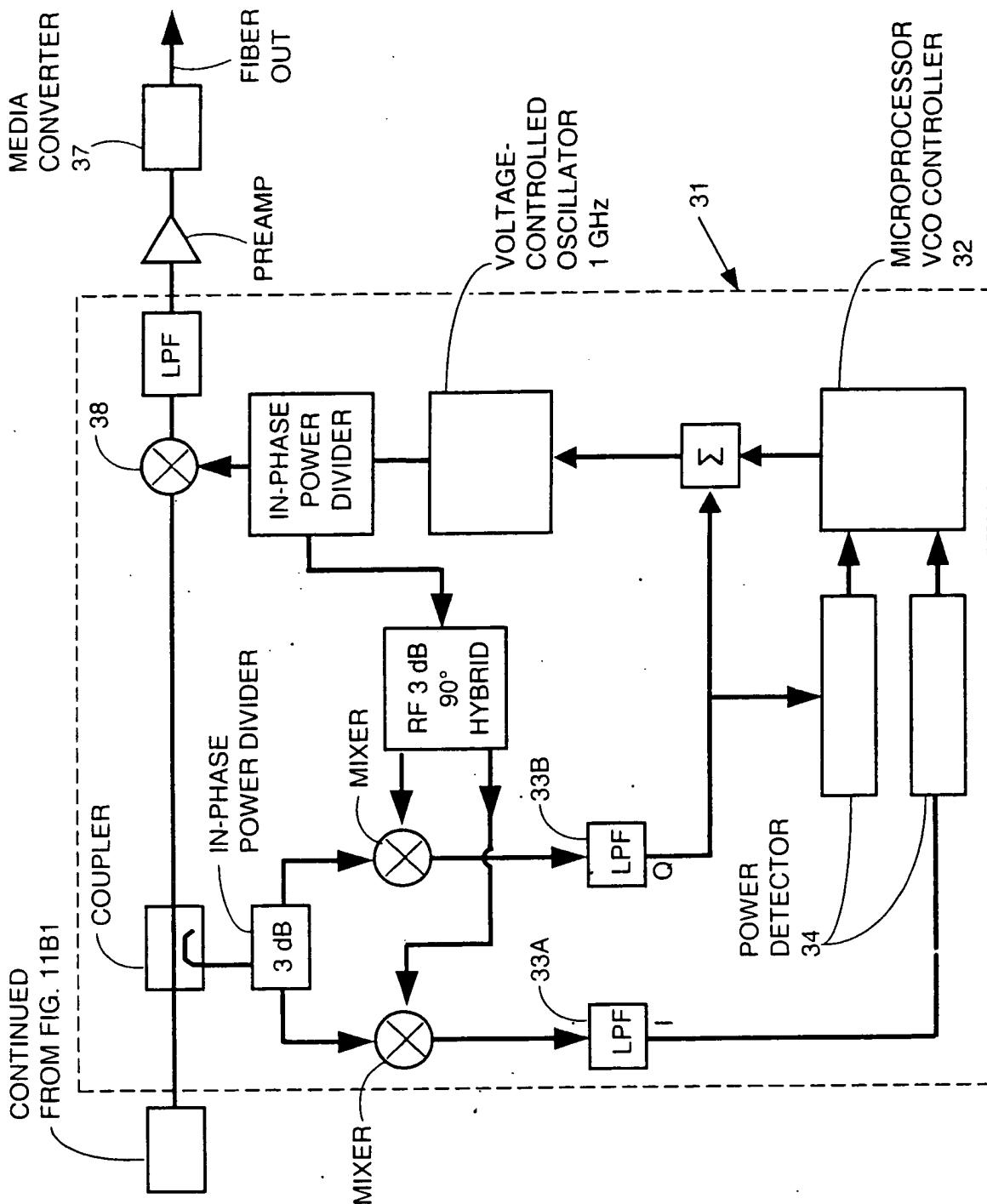


FIG. 11B2

TRANSMITTER (STATION B)

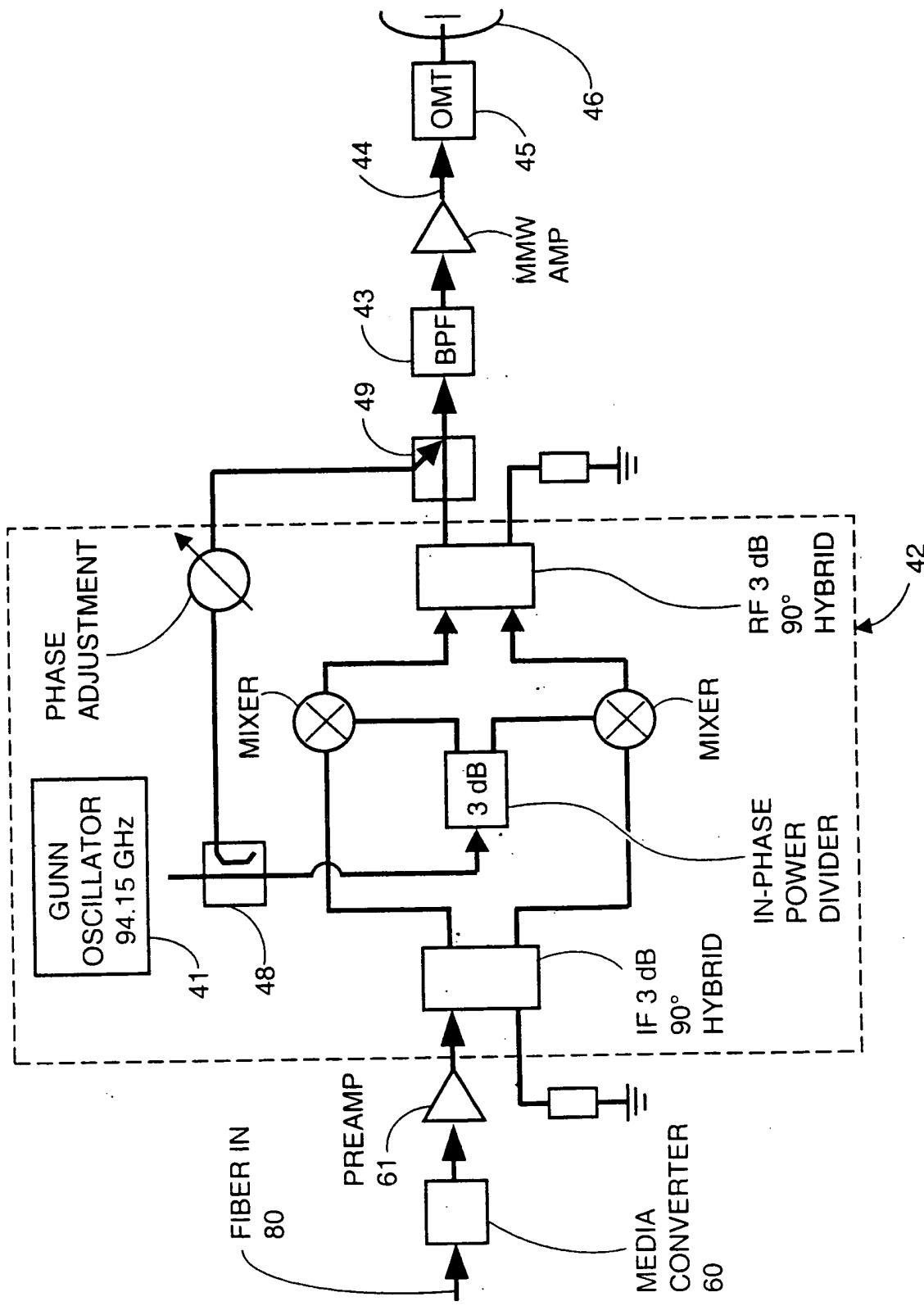


FIG. 12A

RECEIVER (STATION B)

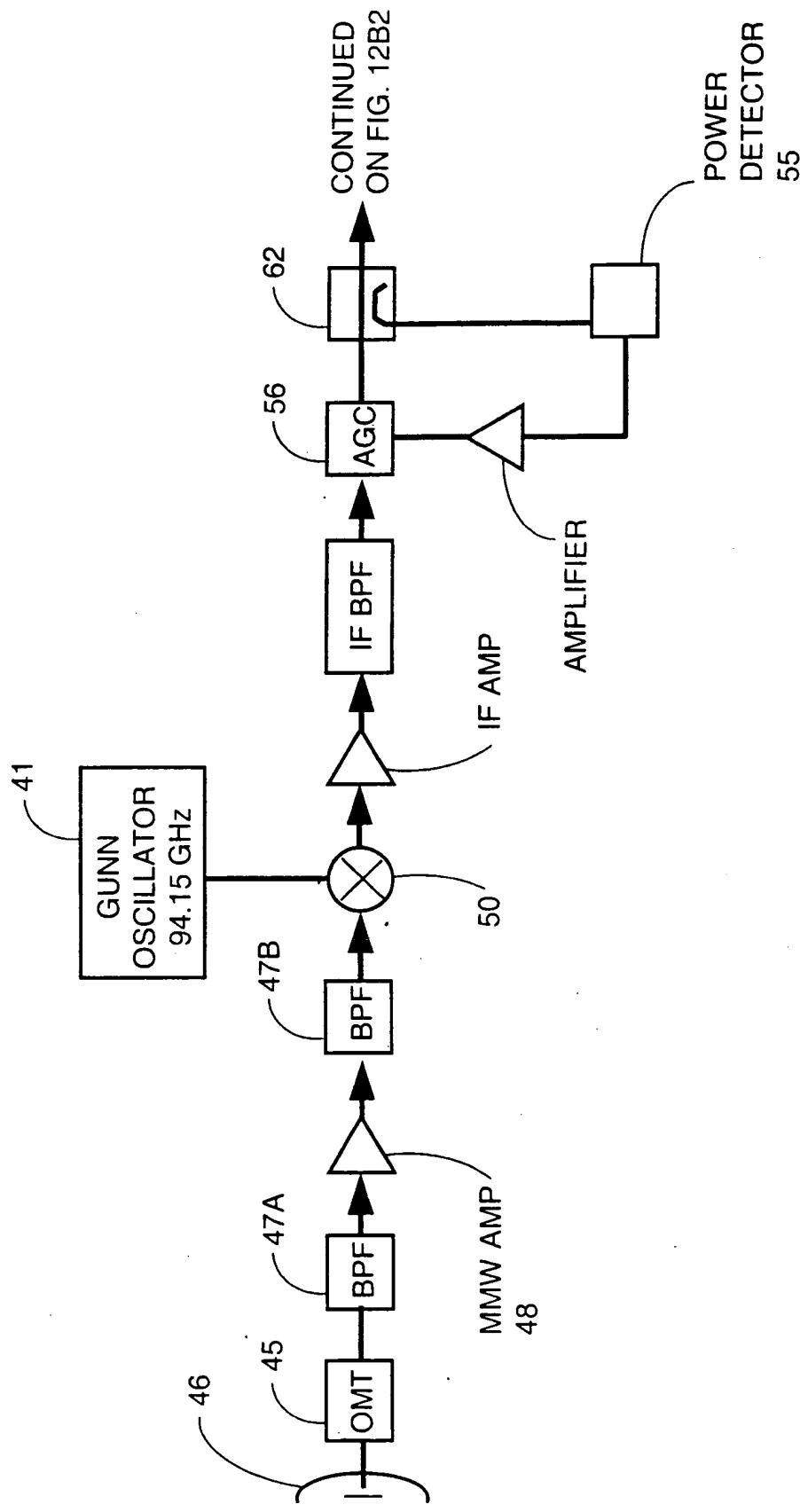


FIG. 12B1

CONTINUED FROM
FIG. 12B1

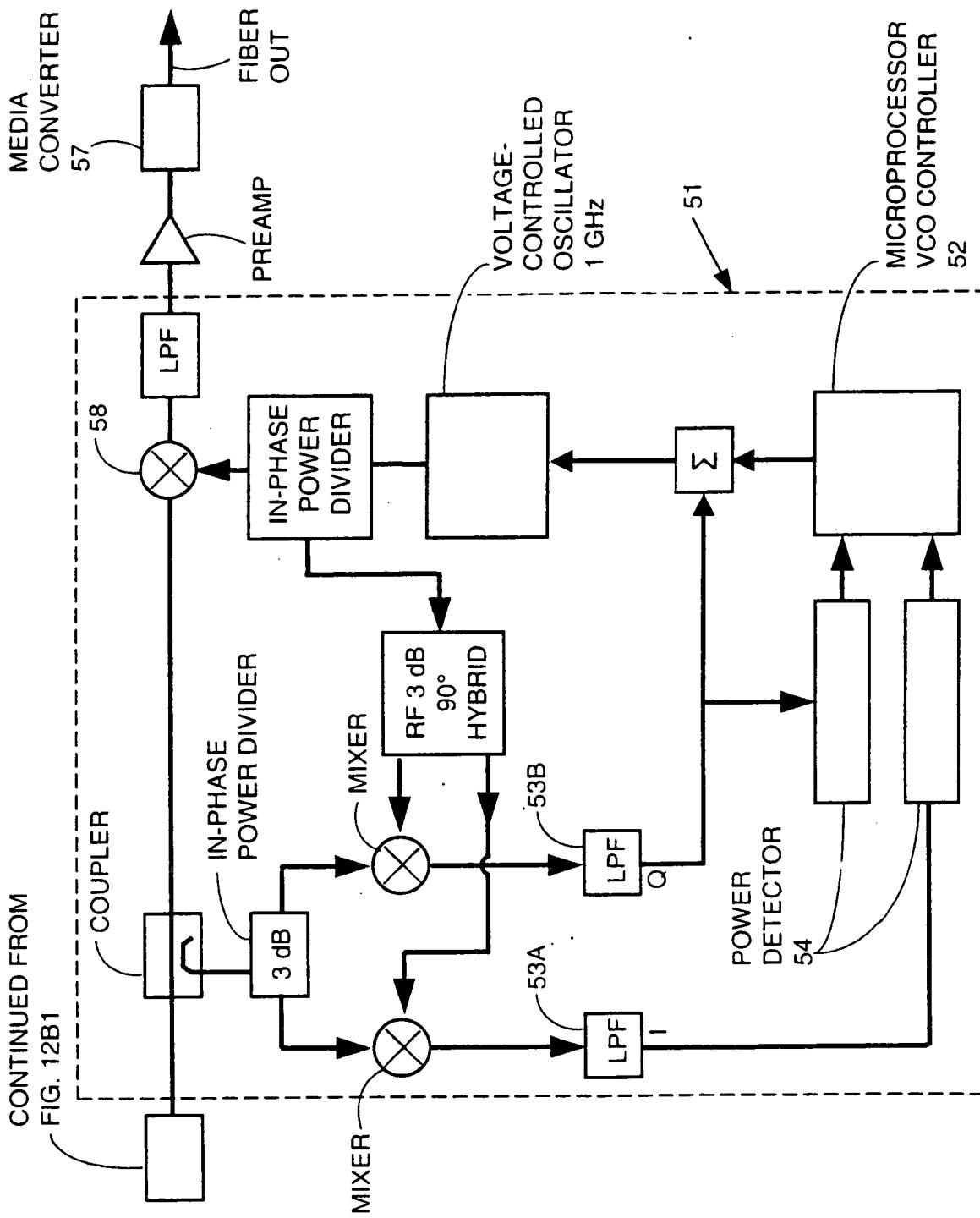


FIG. 12B2

SPECTRUM PLANNING DIAGRAMS
(STATION A)

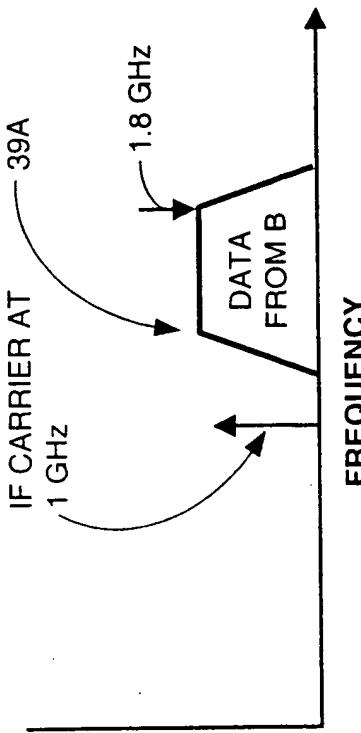
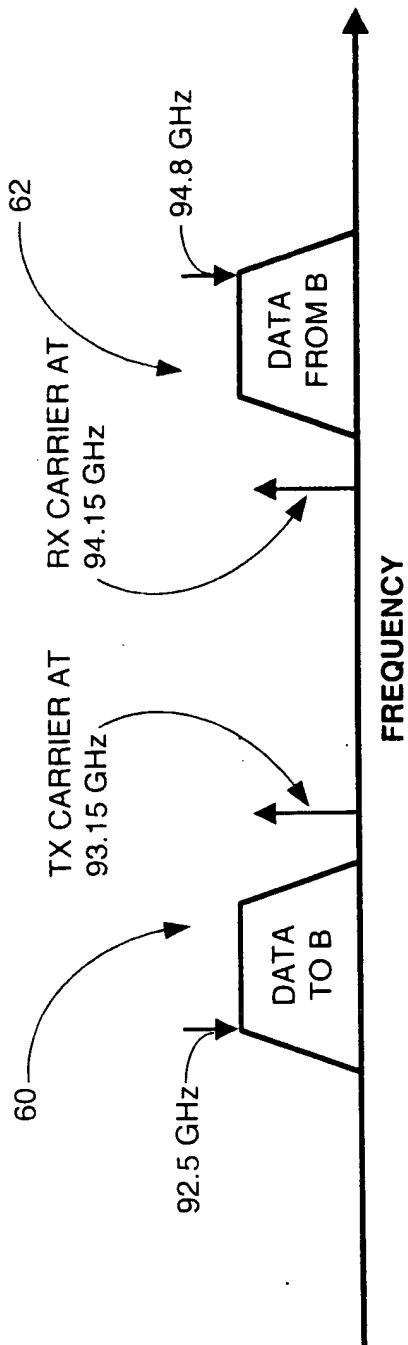


FIG. 13A

SPECTRUM PLANNING DIAGRAMS
(STATION B)

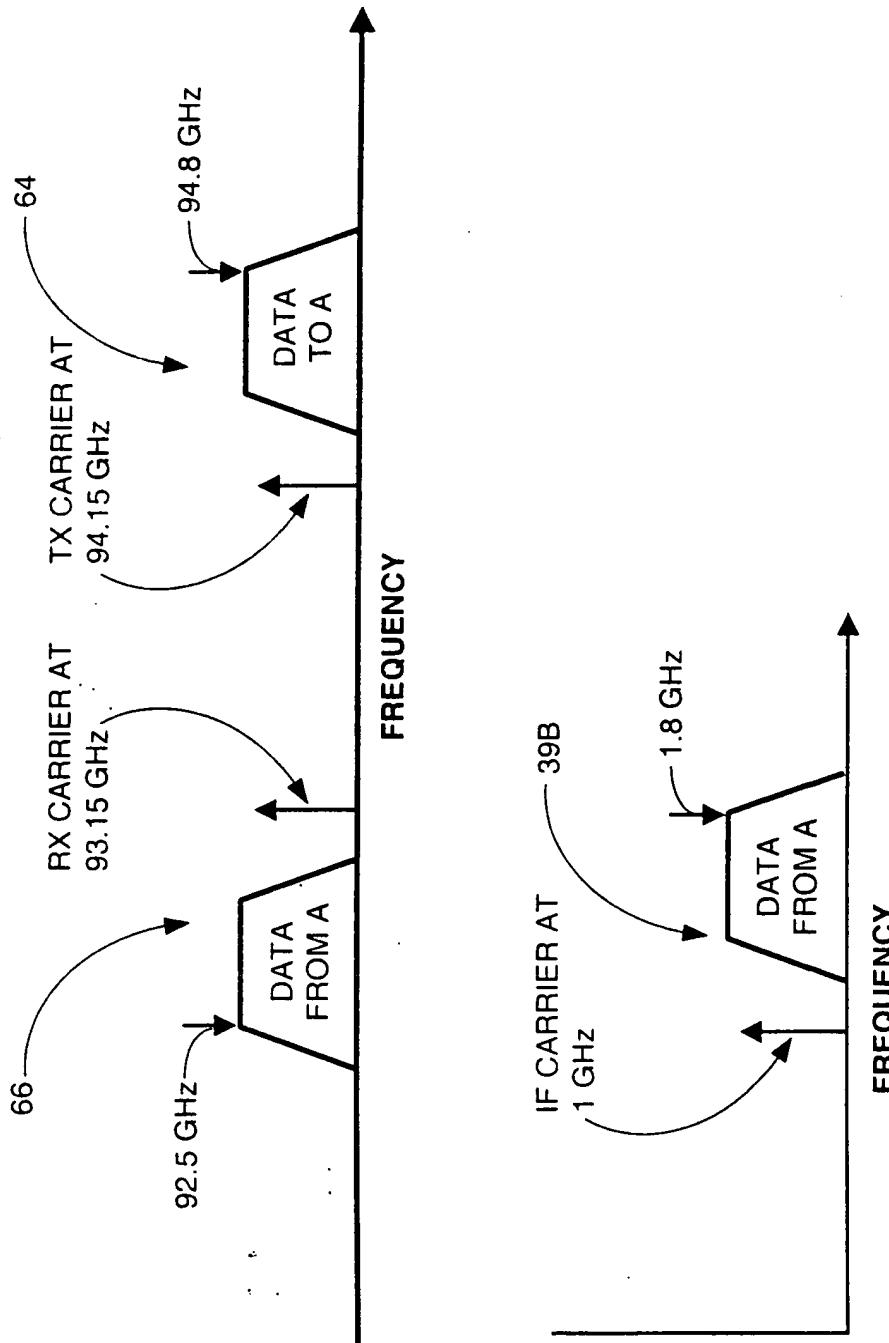


FIG. 13B

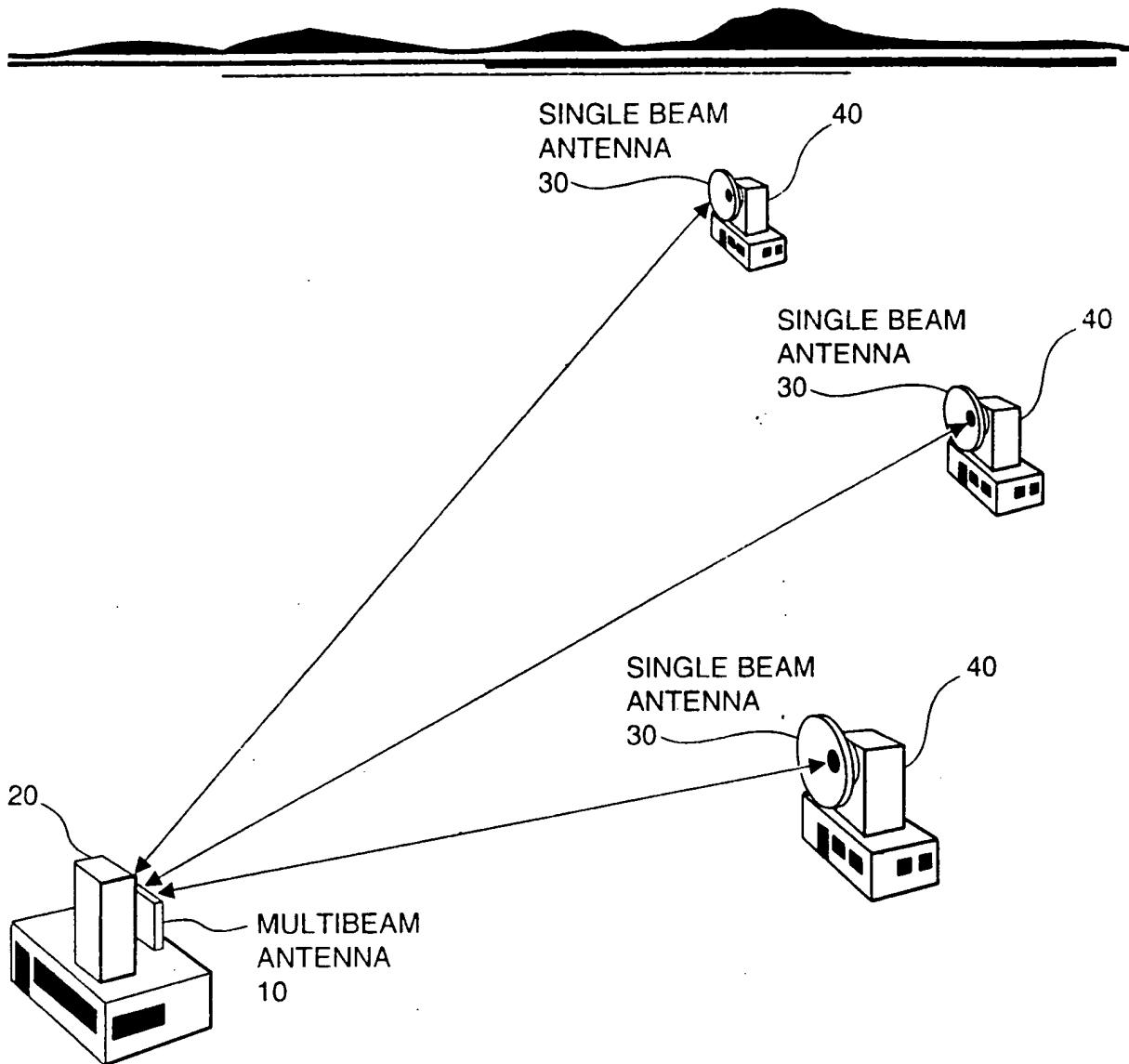


FIG. 14

PRINT OF DRAWINGS AS ORIGINALLY FILED

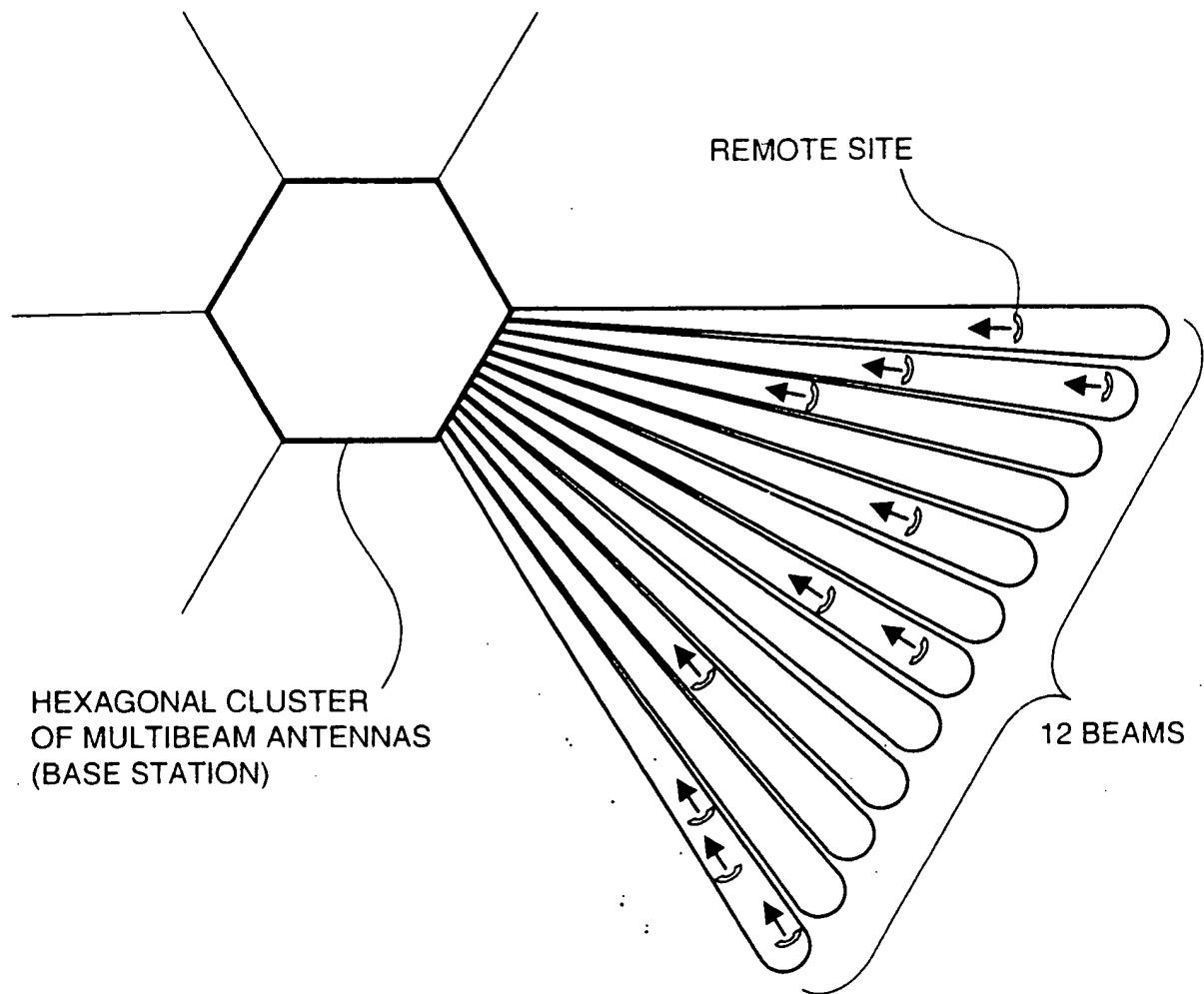


FIG. 15A

PRINT OF DRAWINGS
AS ORIGINALLY FILED

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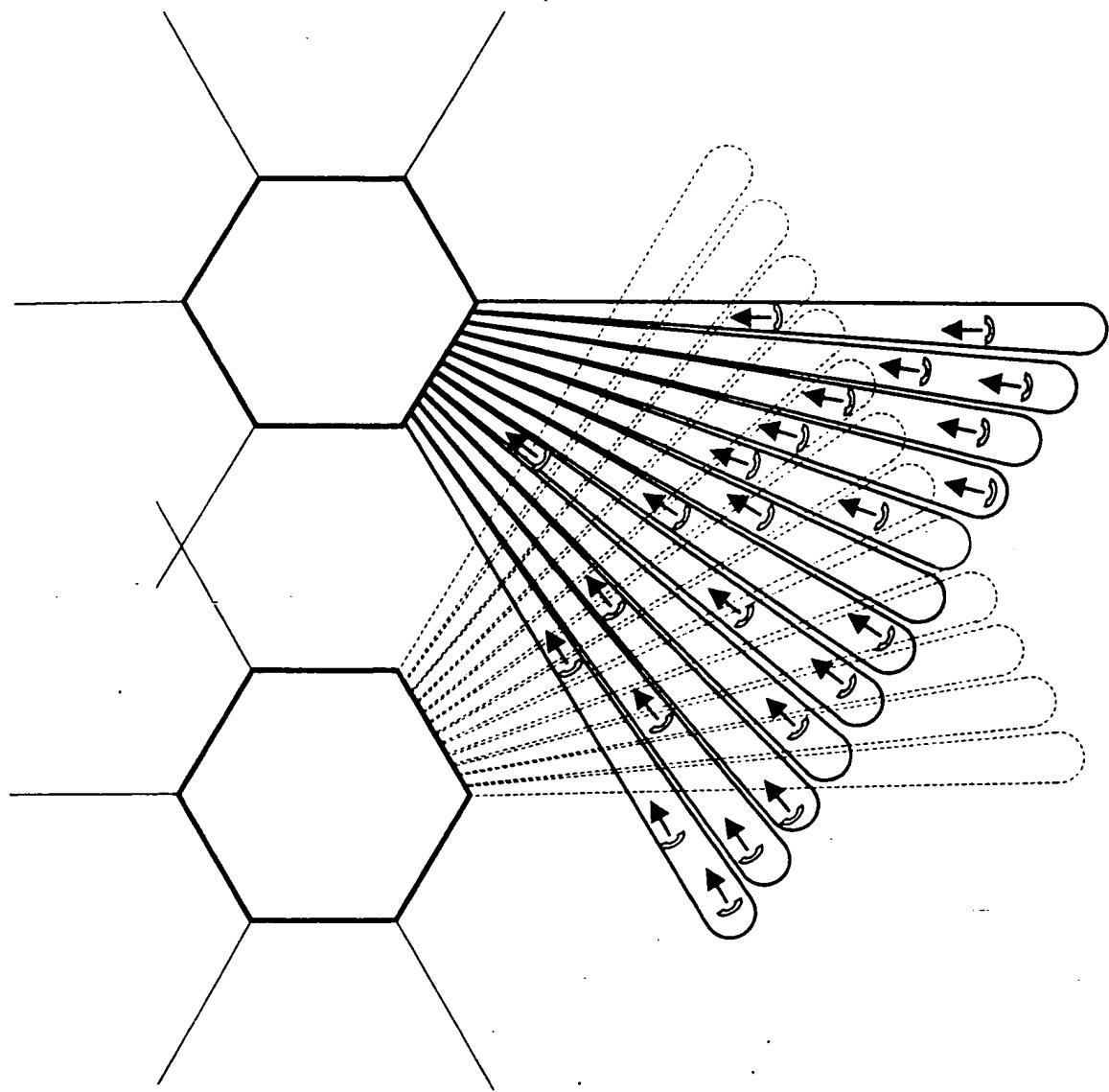


FIG.15B

PRINT OF DRAWINGS
AS ORIGINALLY FILED

03926583 735 0394202

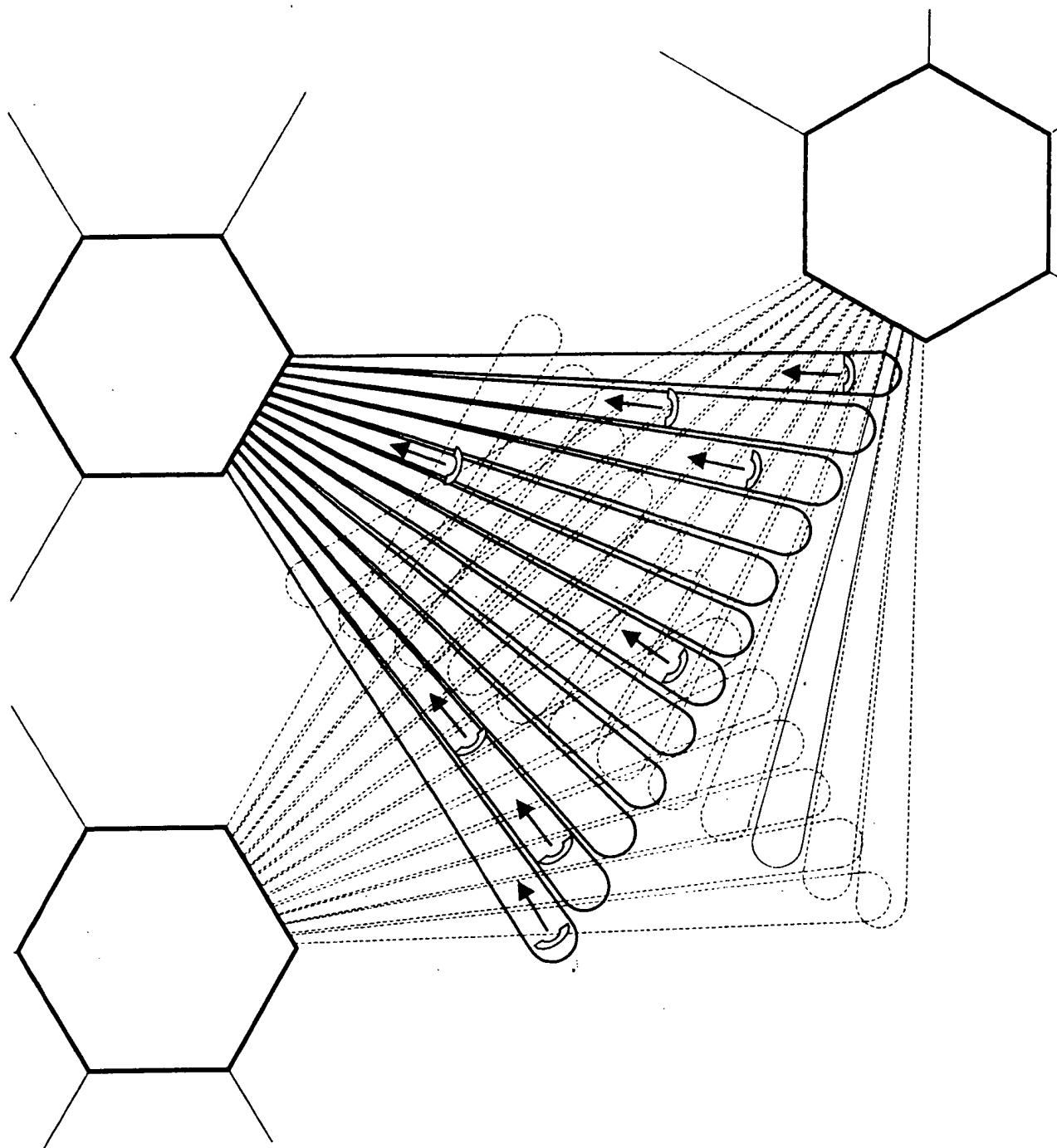


FIG.15C

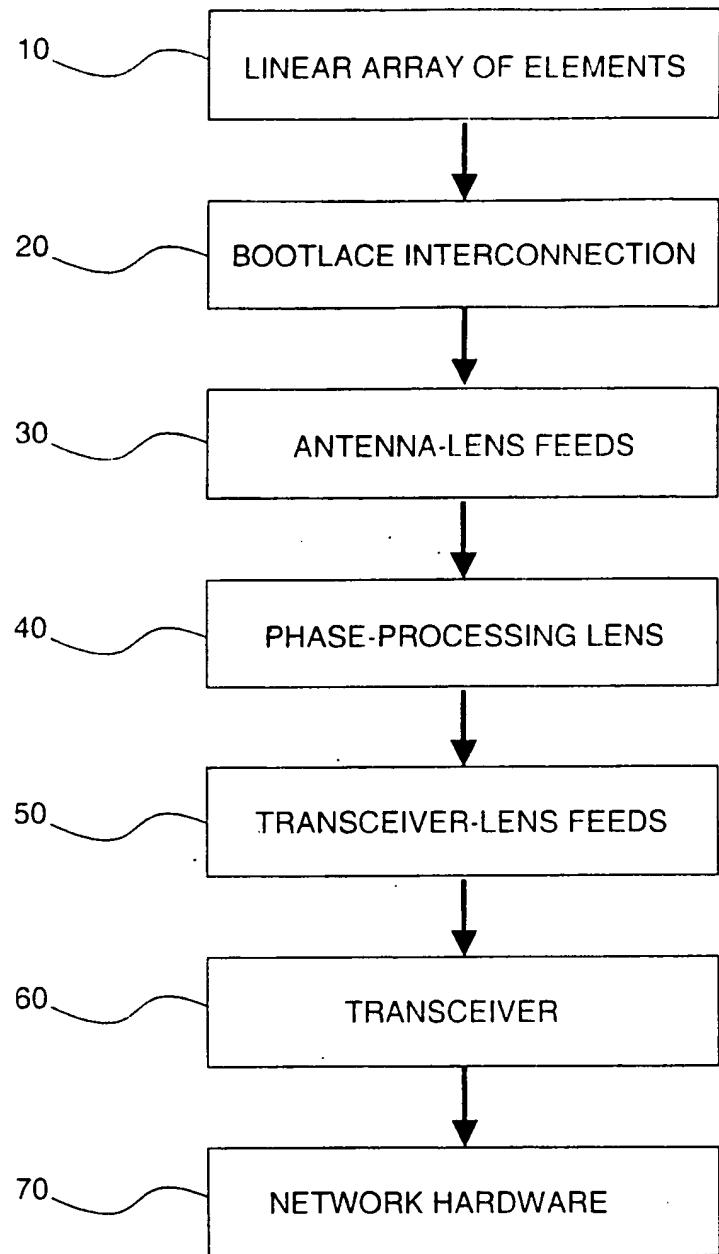


FIG. 16

TOP VIEW

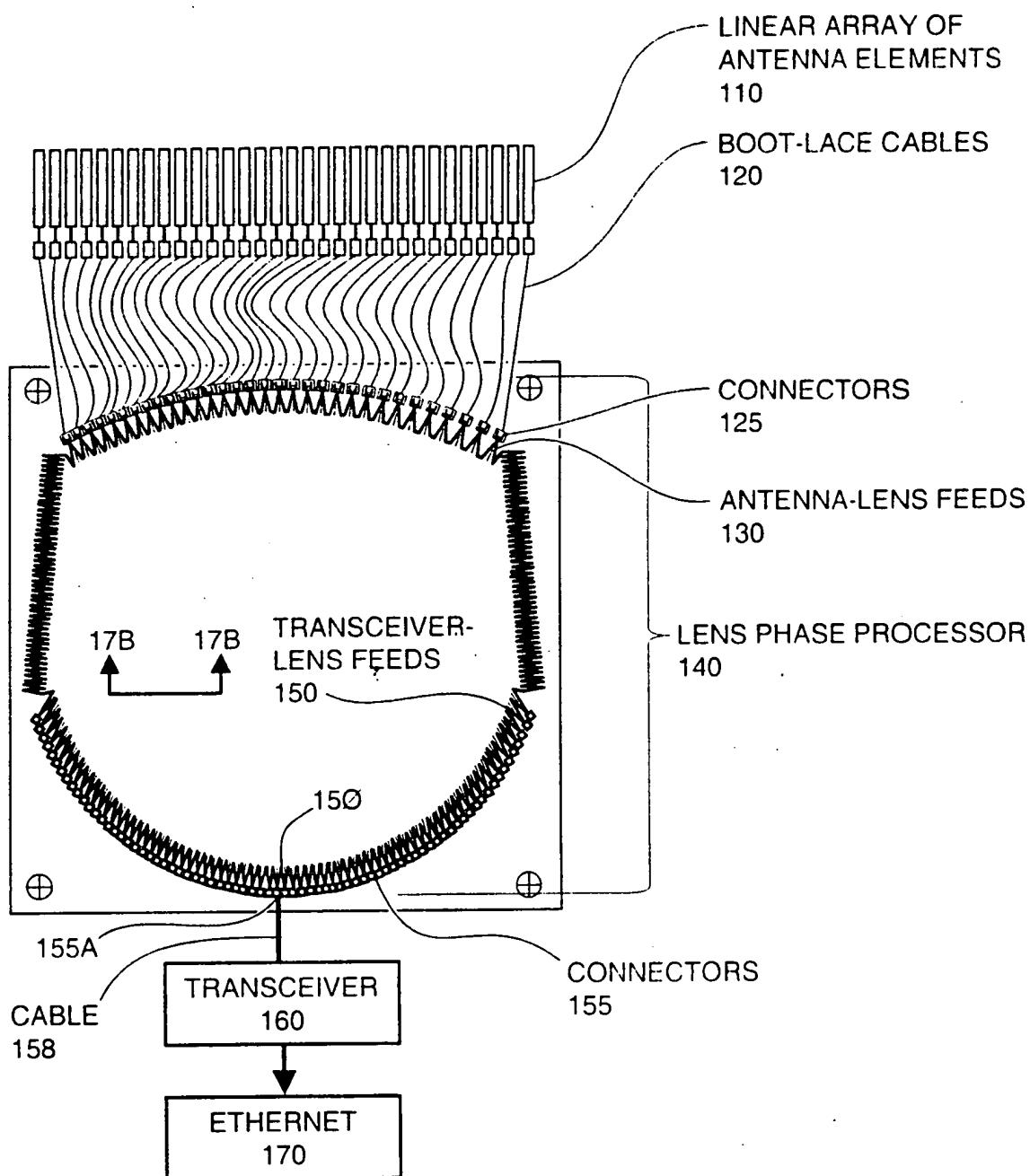


FIG. 17A

SIDE VIEW

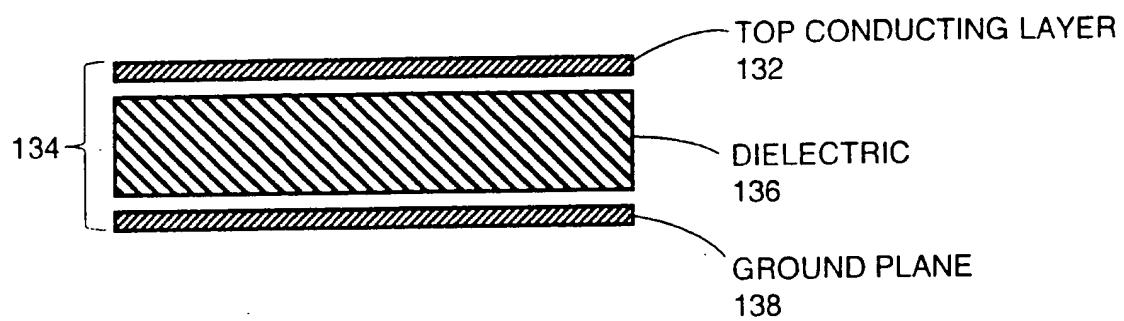


FIG. 17B

TOP VIEW

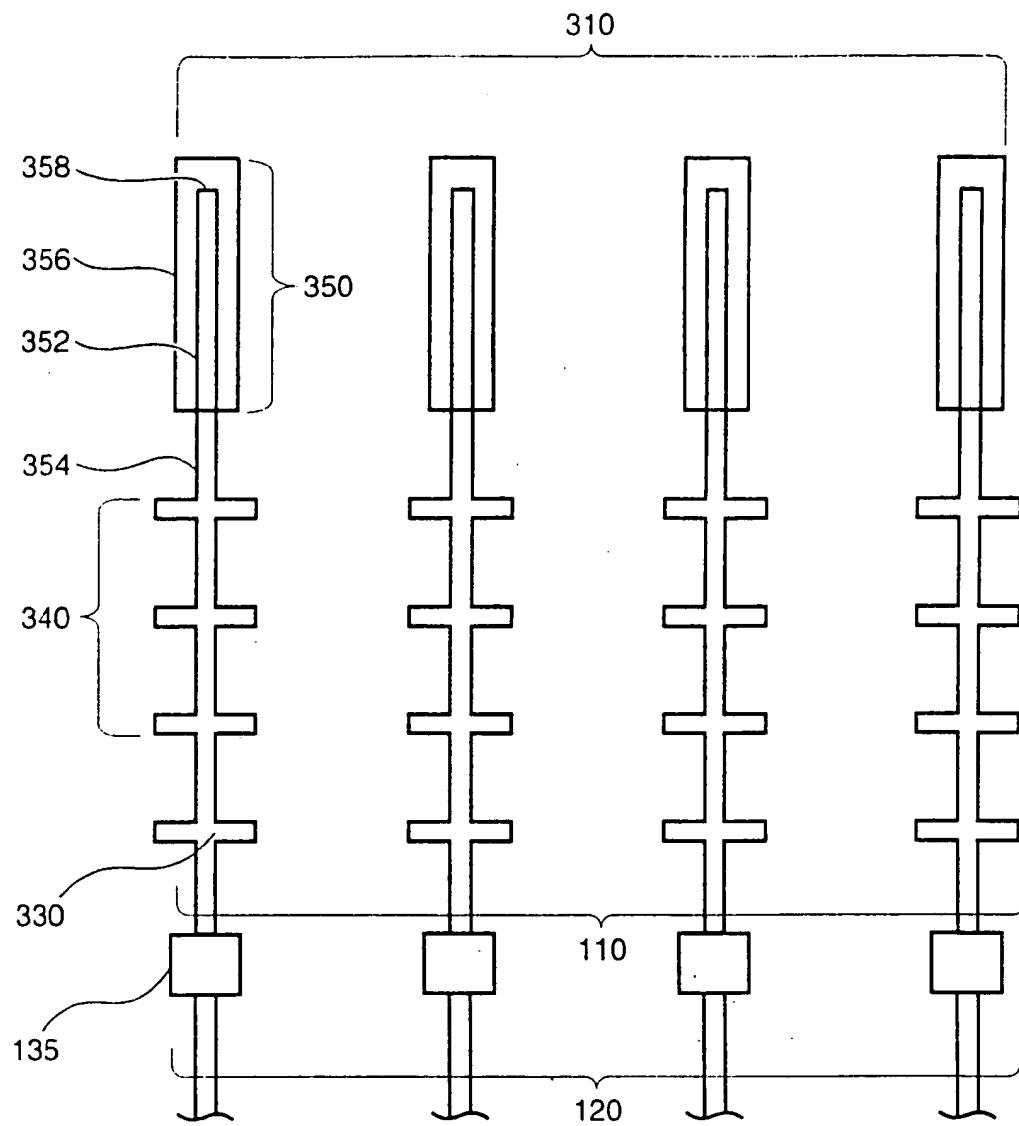


FIG. 18A

PRINT OF DRAWINGS
AS ORIGINALLY ISSUED

END VIEW

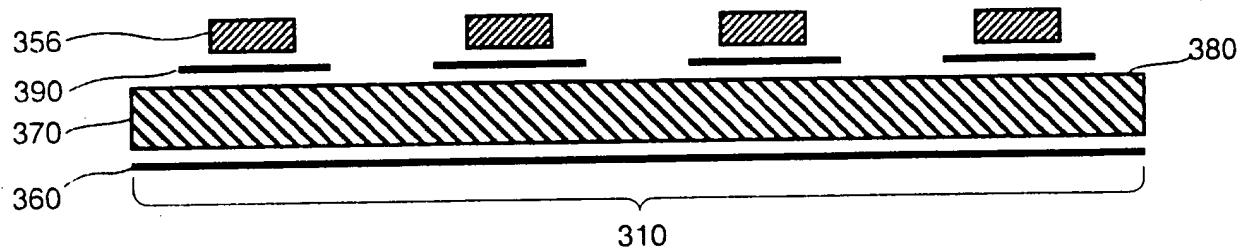


FIG. 18B

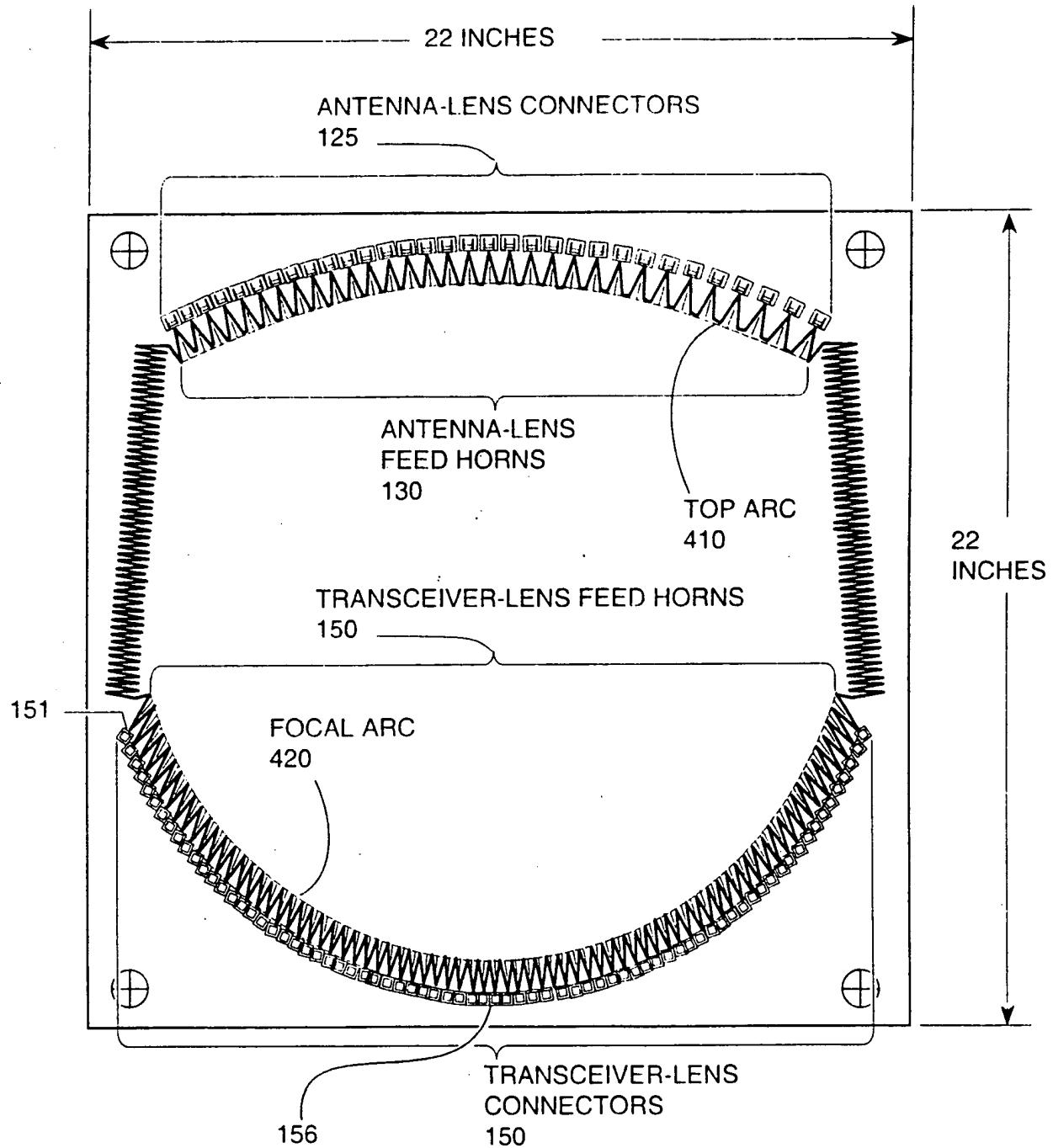


FIG. 19

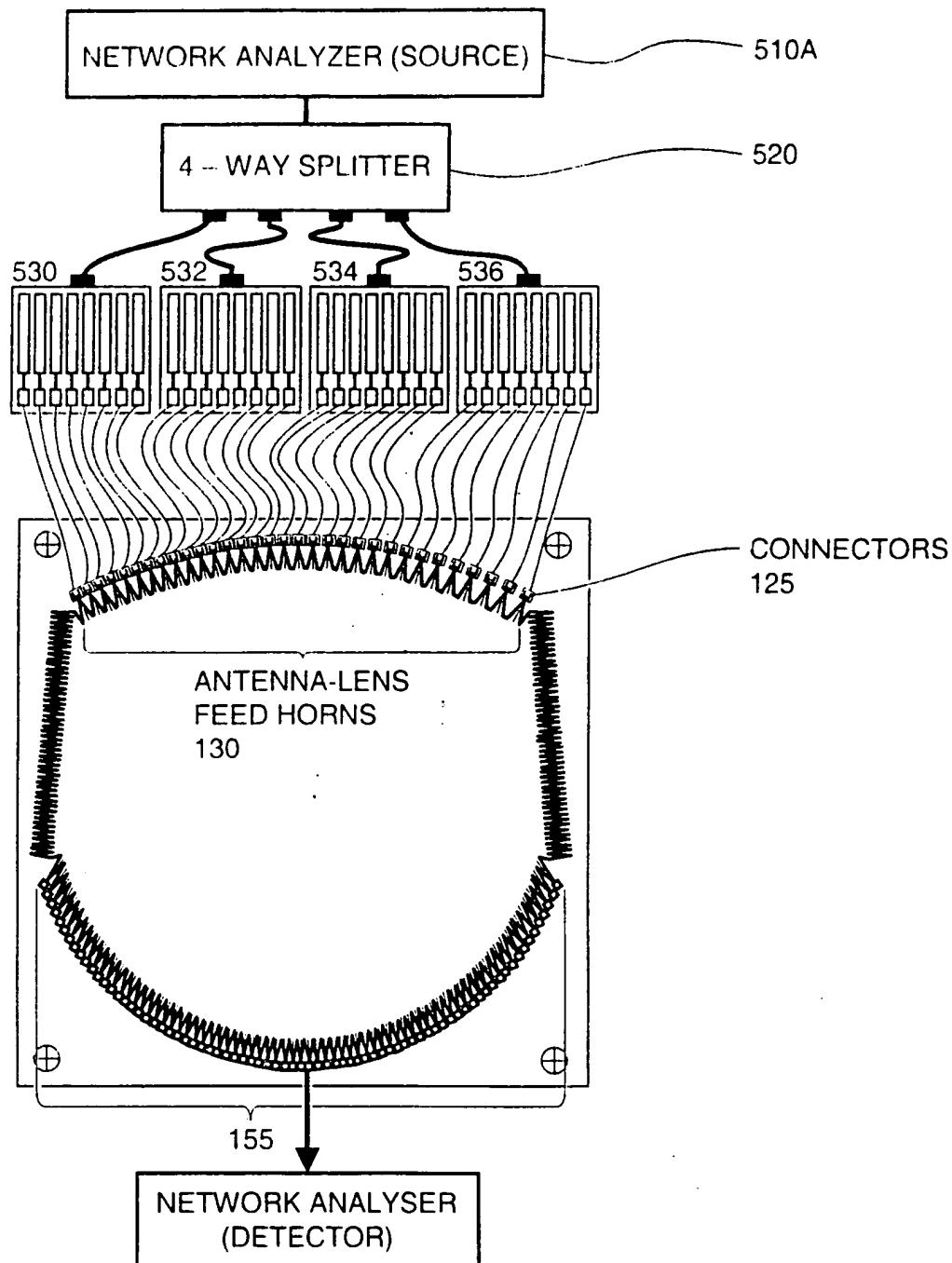


FIG. 20

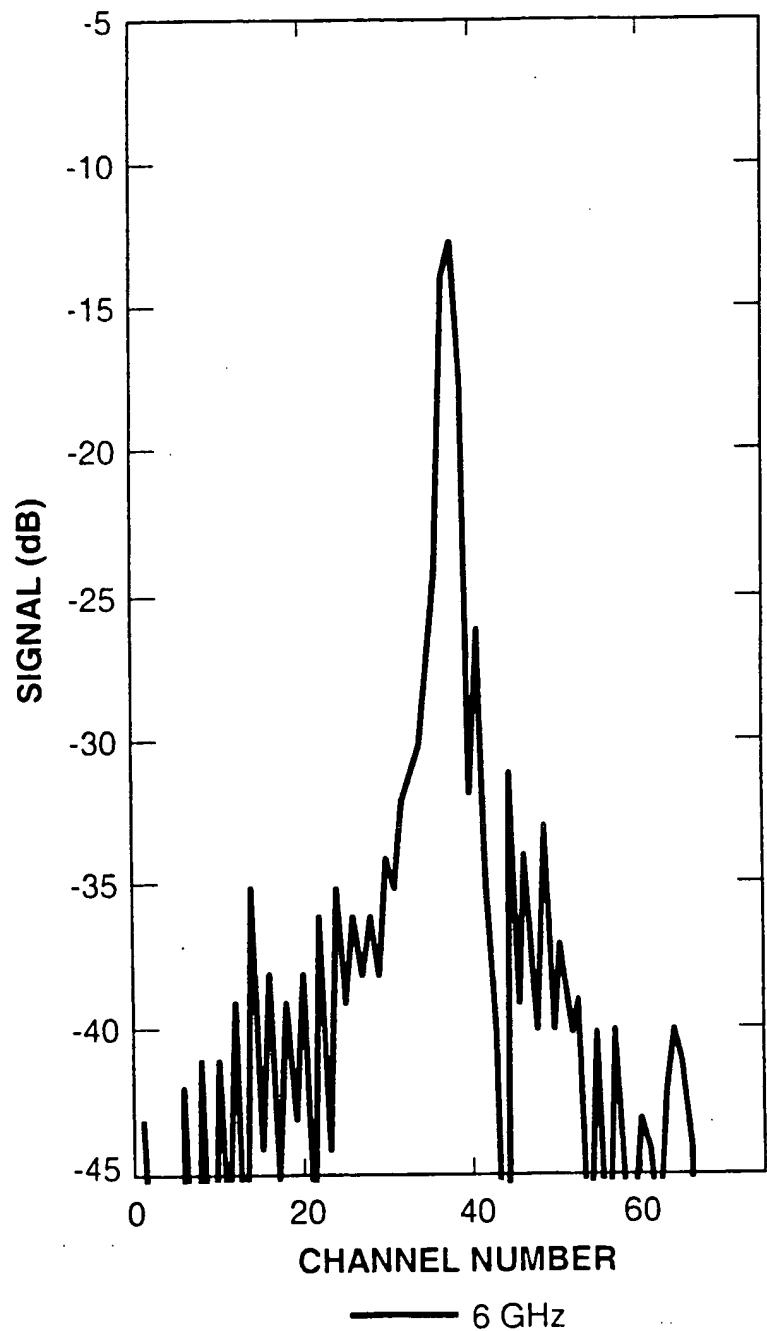


FIG. 21A

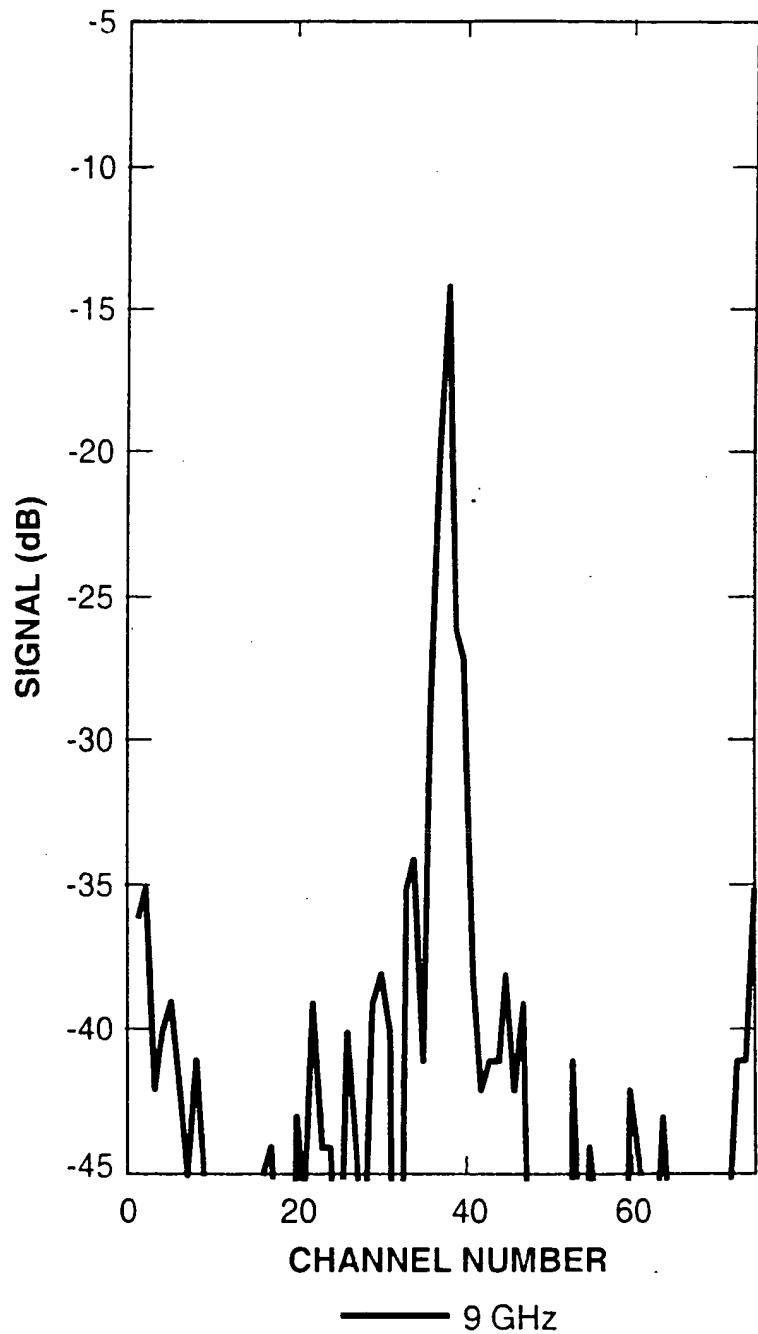


FIG. 21B

PRINT OF DRAWINGS
AS ORIGINALLY FILED

PRINT OF DRAWINGS AS ORIGINALLY FILED

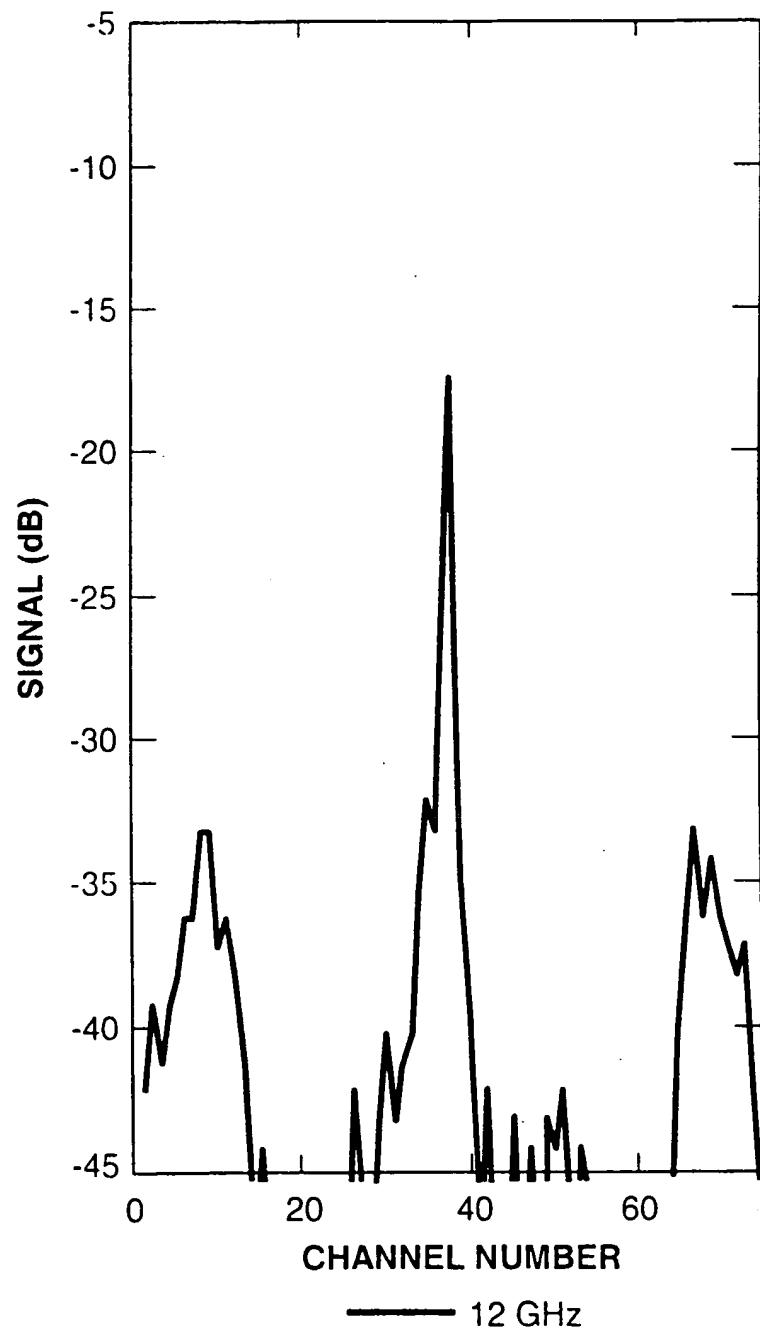


FIG. 21C

0 9966627 0 9942250

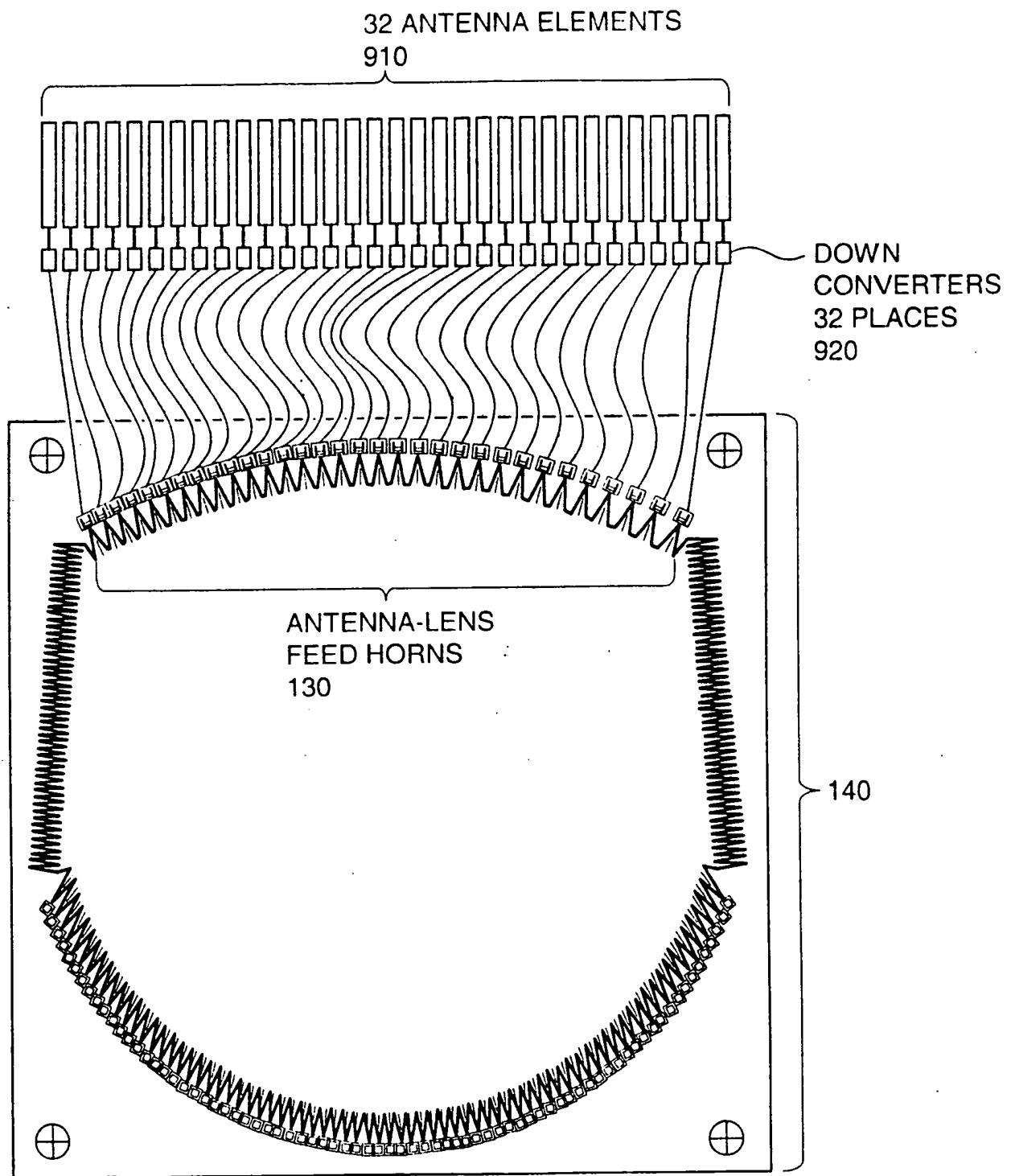


FIG. 22

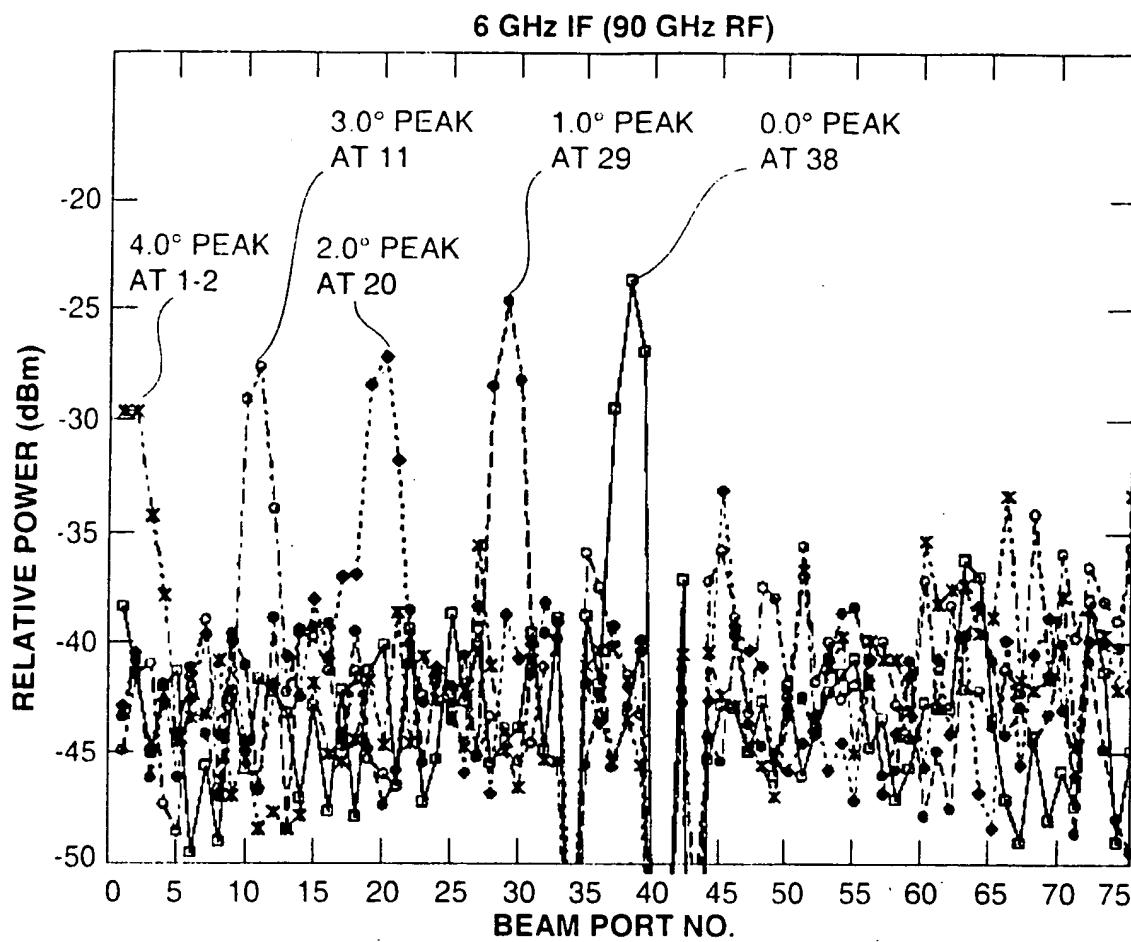


FIG. 23A

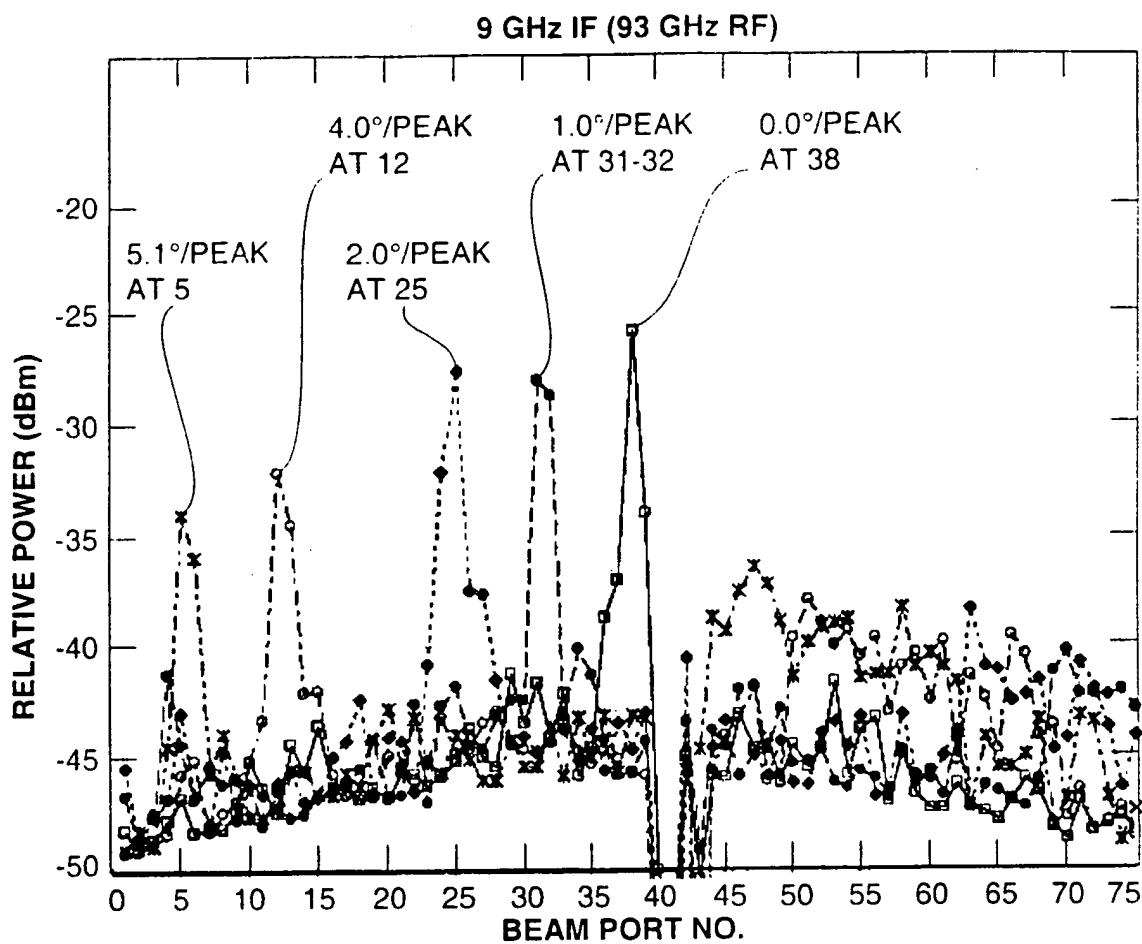


FIG. 23B

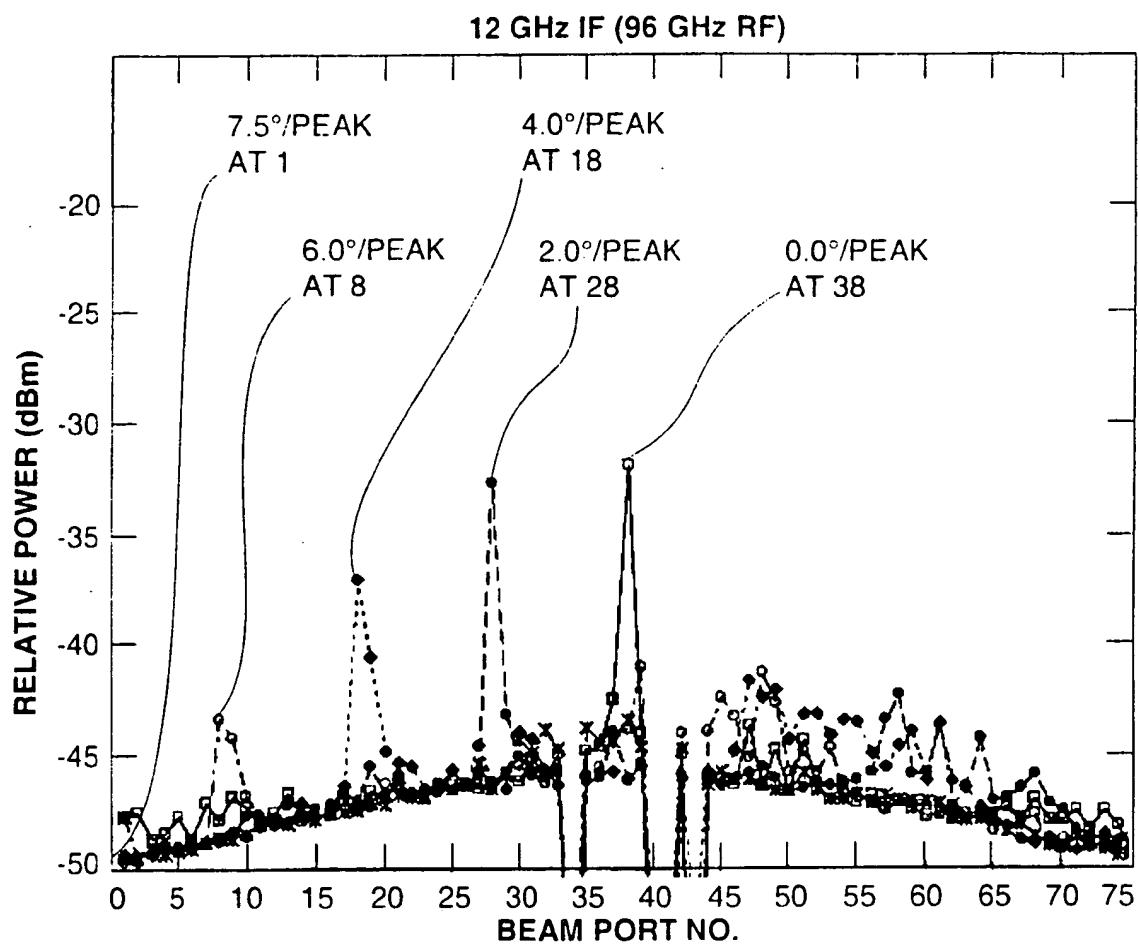


FIG. 23C